Extrait tarif - Serveurs et stockage

Prix indicatifs ht au 5 octobre 2011

Micro serveur PRIMERGY MX130 S1

Fiches produit : http://ts.fujitsu.com/primergy

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY MX130 S1				
PRIMERGY MX130 S1	PRIMERGY MX130 S1, Carte mère D2974, Carte graphique ATI Radeon® HD 4200 / Carte réseau 10/100/1000, 6ports ATA II (3Gb/s, NCQ), Alimentation 250W,1 port (Dual link DVI-I) DVI, 12ports USB 2.0, 2 ports USB en face avant, 6ports USB à l'arrière, 4 ports USB interne, 1 port Serie (RS-232), 1port VGA (DVI-VGA-adapter).,	S26361-K1070-V100	280.00	
PRIMERGY MX130 S2				
PRIMERGY MX130 S2	Unité de Base PRIMERGY MX130 S2, ATX D3090, AMD 785E avec graphique (ATI Radeon HD 4250) intégrée/ LAN (10/100/1000) sur carte mèred, 6x orts serial ATA II (3Gb/s, NCQ), alimentation 250W., Interfaces: 1 (Dual link DVI-I) x DVI, 12x USB 2.0 total, 2x USB AV, 6x USB AR, 4x USB internesl, 1x Ethernet (RJ-45), 1x Serial (RS-232), 1x VGA (DVI-VGA-adapter).	S26361-K1072-V100	205.88	

Accessoires micro serveur PRIMERGY MX130

Fiches produit : http://ts.fujitsu.com/primergy

Description	PRIMERGY MX130 S1	PRIMERGY MX130 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)					
Mémoire					
Mémoire 1Go DDR3-1333 PC3-10600 ub s ECC	x		S26361-F3335-L513	47.06	
Mémoire 2Go DDR3-1333 PC3-10600 ub d ECC	x	x	S26361-F3335-L514	47.06	
Mémoire 4Go DDR3-1333 PC3-10600 ub d ECC	x	x	S26361-F3335-L515	124.71	
Supports amovibles					
Graveur DVD SuperMulti SATA Slim+Frame (3,5")	x		S26361-F3645-L100	64.71	
Graveur DVD SuperMulti (DVD-RW CD-RW) Slim		x	S26361-F3702-L100	64.71	
Graveur DVD SuperMulti Slim + Frame (3,5")		x	S26361-F3703-L100	64.71	
Lecteur RDX USB 25Mo/s 5.25" interne	x	x	S26361-F3857-L4	163.53	
Lecteur DVD SATA (DVD-R CD-RW)	x	x	S26361-F3418-L510	31.76	
Graveur DVD SuperMulti (DVD-RW CD-RW)	x	x	S26361-F3420-L510	42.35	
Hard Disks					
Câble data pour Disque dur	x		S26361-F2581-L50	10.59	
Disque dur SATA 3Gb/s 250Go 7.2k non hot pl 3.5",	x		S26361-F3574-L250	62.35	
2 x DD 160Go 5.4k SATA II (2.5") EA	x		S26361-F3654-L160	158.82	
2 x DD 320Go 5.4k SATA II (2.5") EA	x		S26361-F3654-L320	194.12	
2 x DD dur 500Go 5.4k SATA II (2.5") EA	x		S26361-F3654-L500	252.94	
Disque dur 500Go 7.2k SATA (3.5")	x		S26361-F3655-L500	84.71	
Disque dur 1000Go 7.2k SATA III (3.5")		x	S26361-F3704-L100	128.24	
Disque dur 250Go 7.2k SATA III (3.5")		x	S26361-F3704-L250	52.94	
Disque dur 500Go 7.2k SATA III (3.5")		x	S26361-F3704-L500	62.35	
Disque dur SATA 3Gb/s 250GB 7,2K non Hot-plug 3.5"	x	x	S26361-F3334-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7,2K non Hot-plug 3.5"	x	x	S26361-F3334-L500	104.71	
Disque dur SATA 3Gb/s 1To 7,2K non Hot-plug 3.5"	x	x	S26361-F3334-L100	248.24	
Disque dur SATA 3Gb/s 2To 7,2K non Hot-plug 3.5" B		x	S26361-F3334-L200	409.41	
Communication/Réseau					
Carte Gigabit Ethernet (PCIe x1, DS)	x	x	S26361-F3067-L60	29.41	
Contrôleur Ethernet 4x1Gbit PCIe x4 D2745 Cu		x	S26361-F3611-L501	388.24	
Interface eSATA (SATA)	x	x	S26361-F2542-L40	10.59	
PRIMERGY-Software					
Windows Server 2008 CAL (1 Device)	x	x	S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),	x	x	S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),	x	x	S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),	x	x	S26361-F2565-L343	108.24	
Win Svr 2008 R2 SP1 Foundation 1CPU ROK		x	S26361-F2567-L301	170.59	
Windows Server 2008 R2 Foundation 1CPU MULI ROK	x	x	S26361-F2567-L306	170.59	
Windows Server 2008 R2 Standard 5CAL MULI ROK	x	x	S26361-F2567-L310	528.24	
Win Srv 2008 R2 SP1 Standard w/5CAL ROK		x	S26361-F2567-L311	528.24	
Windows Server 2008 RDS CAL (1 Device)	x	x	S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)	x	x	S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)	x	x	S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)	x	x	S26361-F2567-L343	392.94	
Win SBS Essentials 2011 ROK MUL-Set1	x		S26361-F2567-L378	281.18	
Win SBS Essentials 2011 ROK MUL-Set2	x		S26361-F2567-L379	280.00	
Win Srv 2008 R2 SP1 Language Pack DVD	x		S26361-F2567-L390	25.88	
Win Srv 2008 R2 SP1 Language Pack DVD	x		S26361-F2567-L391	25.88	
OS/Application-SW					
Windows MPS 2011 CAL	x		S26361-F2011-L170	70.59	
Divers					
4 Pieds caoutchouc (Pour position verticale)		x	S26361-F2542-L480	11.76	
Câble SATA pour MX130 S2		x	S26361-F2581-L36	3.53	
Kit Pieds pour position verticale	x	x	S26361-F2542-L200	11.76	
Clavier /Souris					
Pavé Numérique Calculatrice (USB, Int)		x	S26381-K272-L410	23.53	
Clavier Pro PX ECO GreenIT (USB&PS/2, Fr)	x	x	S26381-K341-L140	36.47	
Souris Laser CL3500 Noir (USB)	x	x	S26381-K423-L100	14.12	
Souris Laser Sans Fil Notebook WI600	x	x	S26381-K429-L100	20.00	
Souris Laser Sans Fil WI400	x	x	S26381-K433-L100	15.29	
Souris Laser GL9000 (USB)	x	x	S26381-K438-L100	20.00	
Souris Optique M440 ECO (USB)		x	S26381-K450-L100	12.94	
Clavier SCR (USB, Fr)	x	x	S26381-K528-L140	40.00	
Kit Clavier/Souris LX400 (Sans fil, Fr)	x	x	S26381-K552-L440	28.24	
Clavier Pro KB900 Noir (USB, Fr)	x	x	S26381-K560-L440	22.35	
Clavier Pro KB910 Noir Backlight (USB, Fr)	x	x	S26381-K562-L440	31.76	
Kit Clavier/Souris LX900 (Sans fil, Fr)	x	x	S26381-K564-L440	45.88	

Accessoires micro serveur PRIMERGY MX130

Fiches produit : http://ts.fujitsu.com/primergy

Description	PRIMERGY MX130 S1	PRIMERGY MX130 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)					
Media					
Cartouche RDX 160/320Go	x	x	S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go	x	x	S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go	x	x	S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go	x	x	S26361-F3857-L329	1574.12	
Cartouche RDX 500Go/1000Go	x	x	S26361-F3857-L500	211.76	
Cartouche RDX 1To	x	x	S26361-F3857-L600	310.59	
Accessories					
CELVIN® DRIVE D100 1To		x	S26341-F103-L116	80.00	
CELVIN® DRIVE D100 2To		x	S26341-F103-L118	103.53	
CELVIN® DRIVE D100 1 To Tivoli		x	S26341-F103-L125	95.29	
Câble antivol Kensington Std (2xClés, 1xSlot)	x	x	S26361-F1650-L200	45.88	
Câble antivol Kensington Combi (4 Chiffres/1xSlot)	x	x	S26361-F1650-L500	32.94	
Câble antivol Kensington Twin (2xClés/2xSlots)	x	x	S26361-F1650-L600	67.06	
Câble antivol Twin (Clé Maitre, projet > 50p)		x	S26361-F1650-L610	62.35	
Kit antivol Desktop & Peripheral		x	S26361-F1650-L650	32.94	
Filtre écran confidentialité 3M 19", 48,3 cm		x	S26391-F6097-L319	116.47	
Filtre écran confidentialité 3M 20", 51,1cm		x	S26391-F6097-L320	120.00	
Filtre écran confidentialité 3M 22", 55,9 cm		x	S26391-F6097-L321	141.18	
Filtre écran confidentialité 3M 24", 61,0 cm		x	S26391-F6097-L322	150.59	
Filtre écran confidentialité 3M 19", 48,3 cm		x	S26391-F6097-L324	116.47	
Air Command Plus		x	S26391-F7111-L200	83.53	
Soundsystem DS S2100		x	S26391-F7128-L400	68.24	
Soundsystem DS P2100 Tube		x	S26391-F7128-L500	61.18	
Enceintes DS E2000 Air (USB)		x	S26391-F7128-L600	22.35	
WebCam 130 HD2		x	S26391-F7136-L5	32.94	
WebCam 300 BCS		x	S26391-F7136-L6	40.00	
Casque HS S2000NC Noise Cancellation		x	S26391-F7139-L3	57.65	
Ecouteurs (Oreillettes)		x	S26391-F7139-L6	18.82	
Additional Software					
OPENFT-1 (WINDOWS) V11.0		x	U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0		x	U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0		x	U11081-C321	453.33	
OPENFT-SW-CD (WINDOWS) V11.0		x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0		x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0		x	U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0		x	U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0		x	U10987-C525	453.33	
OPENFT-SW-CD (UNIX systems) V11.0		x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0		x	U10987-C499	13.60	

Accessoires anciens serveurs PRIMERGY Econel

Description	PRIMERGY Econel 100 S2	PRIMERGY Econel 130 S1	PRIMERGY Econel 200	PRIMERGY Econel 200 S2	PRIMERGY Econel 230R S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)								
Mémoire								
Mémoire 1Go DDR2 ECC 800	x					S26361-F3373-L413	41.18	
Mémoire 2Go DDR2 ECC 800	x					S26361-F3373-L414	82.35	
Supports amovibles								
Kit bande DDS Gen5 36Go USB 5.25" int.			x	x		S26361-F3324-L4	387.06	
Hard Disks								
Disque dur SATA 160Go 7.2k non hot pug. 3.5"			x	x		S26361-F3219-L160	103.53	
Disque Dur SATA 3Gb/s 1To 7.2k hot plug 3.5" 1"					x	S26361-F3265-L100	248.24	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug 3.5"					x	S26361-F3265-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 3.5"					x	S26361-F3265-L500	165.88	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"					x	S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"					x	S26361-F3204-L545	543.53	
Disque dur 250Go 7.2k SATA II	x	x				S26361-F3212-L100	57.65	
Disque dur 500Go 7.2k SATA II (Câble inclus)		x				S26361-F3435-L100	70.59	
Disque dur 500Go 7.2k SATA II BusinessCritical	x					S26361-F3497-L100	88.24	
Disque dur 1000Go 7.2k SATA II BusinessCritical	x					S26361-F3521-L100	163.53	
SCSI/RAID/SAS controller								
Contrôleur U160 SCSI, 1 canal, Adaptec 29160			x	x	x	S26361-F2399-L1	305.88	
Kit 68-Pin pour disques , câbles avec terminaison			x	x		S26361-F2814-L6	40.00	
Ctrl SAS 3Gb/s 4int/4ext PCIe					x	S26361-F3271-L1	217.65	
Ctrl SAS 3Gb/s 4int/4ext PCIe lp					x	S26361-F3271-L201	217.65	
Communication/Réseau								
Ctrl Eth 1x1Gbit PCI32 PRO/1000GT Cu	x	x		x	x	S26361-F3142-L2	77.65	
Eth Ctrl 1x1Gbit PCIe Pro/1000PT Cu	x				x	S26361-F3241-L1	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp					x	S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu	x			x	x	S26361-F3516-L1	47.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu lp					x	S26361-F3516-L201	47.06	
Carte Gigabit Ethernet (PCIe x1)	x					S26361-F3067-L30	27.06	
Interface Parallèle (Parallel)	x					S26361-F2542-L30	10.59	
Rack-Infrastructure								
Eléments d'assemblage , M5, t=2,5mm					x	S26361-F2735-L500	51.76	
1U Câble arm pour PRIMECENTER- et 3rd-party racks					x	S26361-F2735-L8	41.18	
PRIMERGY-Software								
Windows Server 2008 CAL (1 Device)	x			x	x	S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),	x			x	x	S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),	x			x	x	S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),	x			x	x	S26361-F2565-L343	108.24	
Windows Server 2008 RDS CAL (1 Device)	x					S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)	x					S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)	x					S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)	x					S26361-F2567-L343	392.94	
ServerView Deployment Mgr 6 Single Lic.			x			U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.			x		x	U15000-C303	72.94	
PRIMERGY MultiPath MPIO Upg. vers V5.01	x				x	S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01	x				x	S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01	x				x	S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01	x				x	S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x	x	x	x	x	U15000-C176	222.35	
ServerView Suite, Dernière version	x	x	x	x	x	U15000-C289	25.88	
ServerView Deployment Manager V5	x		x	x	x	U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique			x			U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade			x		x	U15000-C301	72.94	
SUSE Linux ES 1-CPU, Support renouvel. 1 an	x	x				S26361-F2346-L601	150.59	
SUSE Linux ES 32-CPU, support renouvel. 1 an					x	S26361-F2346-L611	257.65	
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an	x	x			x	S26361-F2346-L621	516.47	
Debian-Ubuntu FSE - Support Basic 1 an	x	x	x	x	x	S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans	x	x	x	x	x	S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an	x	x	x	x	x	S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans	x	x	x	x	x	S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an	x	x	x	x	x	S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans	x	x	x	x	x	S26361-F2346-L418	1229.41	
Onduleur/Alimentation								
Adaptateur APC-UPS WEB Management	x			x	x	S26113-F80-L30	263.53	
Câble secteur (F), 1.8m, gris	x	x	x	x		T26139-Y1740-L10	10.59	

Accessoires anciens serveurs PRIMERGY Econel

Description	PRIMERGY Econel 100 S2	PRIMERGY Econel 130 S1	PRIMERGY Econel 200	PRIMERGY Econel 200 S2	PRIMERGY Econel 230R S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)								
Media								
Cartouche Nettoyage DAT160				x		D:CL-DAT160-MX-01	26.67	
Cartouche Nettoyage DAT72	x	x	x	x	x	D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji			x	x		D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette			x	x		D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM			x	x		D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette			x	x		D:CL-LTO2-IB-01L	58.67	
Etiquette pour cartouche de nettoyage VXA			x	x		D:CL-VXA2-LAB	2.00	
Cartouche Nettoyage VXA-2			x	x	x	D:CL-VXA2-X-01	36.00	
Cartouche Nettoyage VXA-2 avec étiquette			x	x	x	D:CL-VXA2-X-01L	37.33	
Cartouche DAT160				x		D:CR-DAT160-MX-01	25.33	
Cartouche DAT72	x	x	x	x	x	D:CR-DAT72-MX-01	16.00	
Cartouche LTO1 Fuji sans étiquette			x	x		D:CR-LTO1-FJ-01	26.67	
Cartouche LTO1 Fuji avec étiquette			x	x		D:CR-LTO1-FJ-01L	28.00	
Cartouche LTO1 IBM sans étiquette			x	x		D:CR-LTO1-IB-01	38.67	
Cartouche LTO1 IBM avec étiquette			x	x		D:CR-LTO1-IB-01L	38.67	
Etiquette pour cartouche LTO1			x	x		D:CR-LTO1-LAB	2.00	
Cartouche LTO1 Maxell sans étiquette			x	x		D:CR-LTO1-MX-01	29.33	
Cartouche LTO1 Maxell avec étiquette			x	x		D:CR-LTO1-MX-01L	30.67	
Etiquette pour cartouche VXA			x	x		D:CR-VXA2-LAB	2.00	
Cartouche VXA-2 40 Go			x	x	x	D:CR-VXA2-X10-01	41.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette			x	x	x	D:CR-VXA2-X10-01L	42.67	
Cartouche VXA-2 80 Go			x	x	x	D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette			x	x	x	D:CR-VXA2-X23-01L	78.67	
Cartouche RDX 160/320Go	x	x		x		S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go				x		S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go	x	x		x		S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go				x		S26361-F3857-L329	1574.12	
Accessories								
Câble antivol Kensington Std (2xClés, 1xSlot)	x	x				S26361-F1650-L200	45.88	
Câble antivol Kensington Combi (4 Chiffres/1xSlot)	x	x				S26361-F1650-L500	32.94	
Câble antivol Twin (Clé Maitre, projet > 50p)	x	x				S26361-F1650-L610	62.35	
Kit antivol Desktop & Peripheral	x	x				S26361-F1650-L650	32.94	

Accessoires anciens serveurs PRIMERGY Econel

Description	PRIMERGY Econel 100 S2	PRIMERGY Econel 130 S1	PRIMERGY Econel 200	PRIMERGY Econel 200 S2	PRIMERGY Econel 230R S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)								
Additional Software								
OPENFT-CR (WINDOWS) V10.0	x		x			U11081-C199	13.60	
OPENFT-SW-CD (WINDOWS) V10.0	x		x			U11081-C201	27.20	
OPENFT-1 (WINDOWS) V10.0,	x		x			U11081-C202	1110.67	
OPENFT-2 (WINDOWS) V10.0	x		x			U11081-C203	1807.89	
OPENFT-3 (WINDOWS) V10.0	x		x			U11081-C204	3615.79	
OPENFT-1-U (WINDOWS) V10.0,			x			U11081-C207	643.73	
OPENFT-FTAM-1 (WINDOWS) V10.0,	x		x			U11081-C212	1110.67	
OPENFT-FTAM-2 (WINDOWS) V10.0	x		x			U11081-C213	1807.89	
OPENFT-FTAM-3 (WINDOWS) V10.0	x		x			U11081-C214	3615.79	
OPENFT-FTAM-1-U (WINDOWS) V10.0,	x		x			U11081-C217	643.73	
OPENFT-1 (WINDOWS) V11.0	x		x			U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x		x			U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x		x			U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0	x		x			U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0	x		x			U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0	x		x			U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0	x		x			U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0	x		x			U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0	x		x			U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0	x		x			U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x		x			U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x		x			U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x		x			U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x		x			U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0	x		x			U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0	x		x			U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0	x		x			U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0	x		x			U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0	x		x			U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0	x		x			U10987-C527	1476.00	
OPENFT-4 (UNIX systems) V11.0	x		x			U10987-C504	4186.99	
OPENFT-FTP-4 (UNIX systems) V11.0	x		x			U10987-C528	1708.00	
OPENFT-5 (UNIX systems) V11.0	x		x			U10987-C505	5423.68	
OPENFT-FTAM-5 (UNIX systems) V11.0	x		x			U10987-C517	5423.68	
OPENFT-FTP-5 (UNIX systems) V11.0	x		x			U10987-C529	2214.67	
OPENFT-SW-CD (UNIX systems) V11.0	x		x			U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x		x			U10987-C499	13.60	

Positionnement serveurs tour PRIMERGY

Le micro serveur PRIMERGY MX130 S1 est parfaitement adapté aux très petites entreprises.
Le PRIMERGY MX130 S1 est une plate-forme fiable sur laquelle héberger vos services Web, de fichiers ou d'impression. Il augmente le potentiel de votre entreprise en offrant fiabilité et efficacité à un prix défiant toute concurrence.

PRIMERGY MX130 S1

Le serveur Tour PRIMERGY TX150 S7 offre un nouveau niveau de performance avec les processeurs quadri-coeur Intel® Xeon® série 3400. Il offre la fiabilité et l'évolutivité permettant de s'adpater parfaitement et rapidement à vos besoins. Il dispose de 6 slots PCIe, de 32 Go de mémoire et 4/8 emplacements disques 3.5"/2.5" SAS ou SATA.

PRIMERGY TX150 S7

Le PRIMERGY TX200 S6 est un serveur idéal pour des applications déployés au niveau de PME/PMI ou de département de grandes entreprise. Il dispose de la performance de 2 processeurs, d'une forte extensibilité et de grande facilité d'administration à coût abordable. Avec sa capacité mémoire pouvant atteindre 96 Go et ses fonctions redondantes, le TX200 S6 offre la possibilité de faire un pas vers la virtualisation. Le TX200 S6 peut répondre à des besoins d'applications critiques départementales, de serveur de messagerie ou de services Web. La possibilité de convertir la version Tour en version Rack permet de protéger votre investissement.

PRIMERGY TX200 S6

Nouvelle génération de serveurs, le TX300 S6 est conçu pour supporter les applications clés des entreprises dans des scenarii de virtualisation, .
La performance est assurée par deux processeurs Intel® Dual-/Quad/Hexa--Core Xeon® série 5600 permettant de gérér jusqu'à 192 Go de mémoire, 20 disques et 7 slots PCIe Gen2. La continuité est assurée par les alimentations et ventilateurs hot-plug redondants, les disques hot-plug en miroir et la redondance des dispositifs d'accès réseau LAN.

PRIMERGY TX300 S6

Serveurs tour PRIMERGY

Fiche produit : http://fr.fujitsu.com/primergy

Modèle	**MX130 S1**	**TX100 S2**	**TX140 S1**	**TX150 S7**	**TX200 S6**	**TX300 S6**
Type	Serveur tour monoprocesseur	Serveur tour monoprocesseur	Serveur tour monoprocesseur	Serveur tour monoprocesseur	Serveur tour biprocesseur	Serveur tour biprocesseur
Processeur Intel®	Intel® Core2 Duo P8400 Intel® Core2 Duo P9400	Intel® Core2 Duo E7300 Intel® Pentium E5200 Intel® Xeon E3110, E3120, X3220, X3330	Core™ i3 2100/2120, Pentium® G620, Quad-Core Intel® Xeon® E3-1220, E3-1230, E3-1240, E3-1260L, E3-1270, E3-1280	Intel® Celeron® G110, Core™ i3 530/540, Pentium® G6950, Quad-Core Intel® Xeon® X3430, X3440, X3450, X3460, X3470	Dual/Quad/Turbo-Quad-Core Intel® Xeon® (1 - 2) E5502, E5504, E5506, E5520, E5540, E5550, E5570, L5506, L5520	Quad/Hexa-Core Intel® Xeon® (1 - 2) X5680, X5677, X5670, X5667, X5660, X5650, L5640, L5630, E5640, E5630, E5620, E5507, E5506, E5503, L5609, L5630, L5640
Bus système	800 MHz, 1066 MHz	800 MHz, 1066 MHz	1066, 1333 MHz	1066, 1333 MHz	1066, 1333 MHz	800 / 1066 / 1333 MHz
Bus	PCI-X 64-bit	PCI/PCI-Express				
Mémoire	ECC PC2-5300 DDR2 SDRAM; 2 banks avec 2 slots chacun; (512 Mo, 1 Go, 2 Go)	DIMM DDR2 ECC - 1 à 8 Go avec modules 1 Go et 2 Go)	DDR3 - 2 à 32Go avec des modules de 2, 4, 8Go PC3-10600 | 4 slots DIMM DDR3	DDR3 - 1 à 32 Go PC3-8500 | PC3-10600 | 6 slots DIMM DDR3	DDR3 - 1 à 96 Go PC3-8500 | PC3-10600 | 12 slots (9 DIMM par CPU, 3 canaux avec 3 slots par canal)	DDR3 2 à 192 Go PC3-8500 | PC3-10600 | 18 slots (9 DIMM par CPU, 3 canaux avec 3 slots par canal)
Lecteur optique	DVD ou DVD-RW	DVD ou DVD-RW	CD/DVD ou CD/DVD-RW	CD/DVD ou CD/DVD-RW	CD/DVD-RW	CD/DVD-RW
Disques durs (Go)	36, 73, 146 Go SAS	SATA : jusqu'à 4x 3.5" *250 / 500 / 750 Go / 1 To*, easy change, non hot-plug	3.5" : SATA (160, 250, 500, *750Go, 1To, 2To*) | SAS (146, 300, 450,600 Go) 2.5" : 73, 146, 300 Go	3.5" : SATA (160, 250, 500, *750Go, 1To, 2To*) | SAS (146, 300, 450,600 Go) 2.5" : 73, 146, 300 Go | SSD (32, 64 Go)	SAS 3.5" 146,300,450 Go | SATA 3.5" 250, 500, 750, 1000 Go | SAS 2.5" 36,73 Go | SATA 2.5" 120 Go	SAS 3.5" 146,300,450 Go | SATA 3.5" 160, 250, 500, 750, 1000, 2000 Go | SAS 2.5" 73, 146, 300 Go | SATA 2.5" 160, 500 Go | SSD 2.5" 32, 64 Go
Baies externes (pouces)	2 x 2.5/1", pour Disque SAS + 2 slots Disque	2x 5.25 (1 pour DVD ou CD/DVD-RW)	3x 5.25/1.6" (1 pour lecteur amovible)	3x 5.25/1.6" (1 pour lecteur amovible)	3x 5.25/1.6"	3x 5.25/1.6"
					1x 3.5" (floppy -opt)	
	1x 3.5/1.6" (pour cart. ou DD option)	1x 3.5 (lecteur de disquettes)	4x 3.5" SAS/SATA ou 8x 2.5" SAS/SATA	4x 3.5" SAS/SATA ou 8x 2.5" SAS/SATA/ SSD	4 x 3,5" pour SAS / SATA ou 8 x 2,5" pour SAS/SATA en option	6x 3.5" SAS /SATA ou 12x 2.5" SAS/SATA/SSD
	1x 5.25/0.5" pour DVD/DVD-RW					Opt Boiîter DD :2x 3.5" SAS/SATA ou 8x 2.5" SAS
Connecteurs d'extension	1 x PCIe x8 (x4 wired), long 1 x PCIe x1, long 1 x PCI-X 32Bit/33 MHz long	3x PCIe (1x1; 1x4; 1x8) 1x PCI 32-bit/33 MHz	1x PCIe 2.0 x1 court, 1x PCIe 2.0 x4 long, 1x PCIe 2.0 x16 court 1x PCI 32-bit/33 MHz	2x PCIe 2.0 x1 court, 1x PCIe 2.0 x4 long, 2x PCIe 2.0 x8 court 1x PCI 32-bit/33 MHz	2x PCIe Gen2 x4 2x PCIe Gen2 x8 1x PCI 32-bit/33 MHz	5x PCIe 2.0 x4 2x PCIe 2.0 x8
Contrôleurs embarqués	1 x ATA100 pour lect. optique	6x SATA2 (3GBit) Ctrl SATA - 4 disques 1x 10/100/1000 Mbit/s Ethernet LAN	RAID 0/1, 2x série RS-232-C,1x VGA, 2x LAN 1Gb/s, 1x LAN Service iRMC S2, 10x USB 2.0	RAID 0/1, 2x série RS-232-C,1x VGA, 1x LAN 1Gb/s, 1x LAN Service iRMC S2, 10x USB 2.0	ICH10R, 6 ports SATA, LAN Ethernet Gb/s	ICH10B-2x SATA, 2x LAN 1Gb/s
Contrôleur RAID	4 port SAS pour disques internes et lect. svg avec RAID 0, 1	RAID 0/1 - 4 ports SATA	RAID 0/1	RAID 0/1	Ctrl RAID 0/1 ou SAS RAID 5/6	Ctrl RAID 0/1 ou SAS RAID 5/6
Alimentation	1x standard Puissance de sortie 250 W	1x standard Puissance de sortie 300 W	1x 300 W standard	1x 350 W standard ou 2x hot-plug / redondants (opt)	1x 700 W standard ou 2x hot-plug / redondants (opt)	1x 800W hot-plug + 3 ventilateurs ou 2x 800W hotplug + 3 double ventilateurs
Standard	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView
Systèmes d'exploitation supportés	Microsoft Windows 2003/2008, SUSE et Red Hat Linux, VMware Infrastructure	Microsoft Windows 2008, SUSE et Red Hat Linux	Microsoft Windows 2008, Linux SUSE et Red Hat	Microsoft Windows 2008, Linux SUSE et Red Hat	Microsoft Windows 2003/2008; SUSE et Red Hat Linux et VMware Infrastructure	Microsoft 2008; SUSE et Red Hat Linux et VMware Infrastructure
Garantie std.	1 an sur site	1 an sur site	1 an sur site	1 an sur site	3 ans sur site	3 ans sur site

PRIMERGY TX100 S2 — Fiches produits : http://fr.fujitsu.com/primergy

Vous recherchez un système silencieux, écoénergétique et offrant les performances d'un serveur au prix d'un PC ? Le PRIMERGY TX100 est le système le mieux adapté à votre entreprise. Grâce à son niveau sonore particulièrement faible, le PRIMERGY TX100 est le système idéal pour tous les environnements bureautiques. Les composants certifiés serveur sont la garantie d'une fiabilité permanente.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY TX100 S2				
PY TX100S2/2XLFF /CORE I3-540/	PY TX100S2/2XLFF /CORE I3-540/ 2x2Go 1333 ECC U/DVD-RW SM/ 2xHD SATA 250Go 3.5"/ sans Cordon d'alimentation	VFY:T1002SX010IN	528.24	
PY TX100S2/4XLFF /XEON X3430/	PY TX100S2/4XLFF /XEON X3430/ 2x2Go 1333 ECC U/DVD-RW SM/ 2xHD SATA 500Go 3.5"/ sans Cordon d'alimentation /,	VFY:T1002SX030IN	645.88	
PY TX100S2/4XLFF /XEON X3430/	PY TX100S2/4XLFF /XEON X3430/ 2x2Go 1333 ECC U/DVD-RW SM/ 2xHD SATA 500Go 3.5"/WS08R2 Foundation / sans Cordon d'alimentation /,	VFY:T1002SX040IN	787.06	

PRIMERGY TX140 S1 Fiches produits : http://fr.fujitsu.com/primergy

PRIMERGY TX140 S1 : le serveur polyvalent et évolutif pour les PME Il est idéal pour les PME ou les filiales à la recherche d'un serveur de fichiers classiques, d'impression, de messagerie ou de base de données, proposant une haute évolutivité et des performances exceptionnelles par watt.
Le TX140 S1 évolue en même temps que votre entreprise. Stockez jusqu'à 12 To de données ! Le TX140 S1 traite les fichiers volumineux en toute simplicité. Le TX140 S1 pourra être ultérieurement inclus dans un rack avec des systèmes de stockage dédiés. Les clients sont désormais à même de profiter des options de connectivité étendues, des performances du processeur Intel® Xeon® série E3, et du haut niveau de maintenance via le port LAN de service frontal en option. Le TX140 S1 : un excellent investissement sur le long terme.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY TX140 S1				
PY TX140S1F/LFF/STANDARD PSU /	PY TX140S1F/LFF/STANDARD PSU / XEON E3-1220/2 GB/DVD-RW SM/KIT/ NO POWERCORD/ ,	VFY:T1401SC010IN	704.71	

PRIMERGY TX150 S7

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY TX150 S7 : le système idéal pour les petites et moyennes entreprises ou les infrastructures décentralisées aux applications non critiques dont la priorité est l'extensibilité et la disponibilité. Ces deux éléments s'appuient sur 6 slots d'extension (dont 5 slots PCIe Gen 2) et 8 disques durs hot-plug 2,5". Augmente la disponibilité du système et sa consommation grâce à des alimentations redondantes dont l'efficacité énergétique peut atteindre jusqu'à 89 %. Le TX150 S7 dispose également d'une plateforme monoprocesseur Intel® Xeon® série 3400 de dernière génération, pour des performances écoénergétiques exceptionnelles à un prix abordable. Le PRIMERGY TX150 S7 : le serveur tour monoprocesseur au potentiel exceptionnel !

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY TX150 S7				
Serveur Tour sans processeur, ni mémoire, incl. 1 module std alimentation, verouillable, 1 ventilateur standard; carte mère pour processeur Dual Core Pentium/Core i3, Quad Core Xeon et DDR3 RDIMM ou UDIMM; iRMC 2 server management sur carte mère incl. Ctrl graphique et port 10/100MBit Service LAN; ctrl 6 ports SATA (pour 4x 3.5" DD SATA + DVD) et 1 Gbit Ethernet LAN sur carte mère; ctrl Modulaire 8-Ports RAID option; 4 emplacements périphérique pour disques hot plug 3.5" SATA/SAS; Logiciels ServerView Suite Pack incl. ServerStart, ServerBooks, Management SW et mises à jour.				
PY TX150S7F/LFF/STANDARD PSU /	PY TX150S7F/LFF/STANDARD PSU / XEON X3430/2x2Go 1333 ECC U/DVD-RW SM/ sans cordon secteur/,	VFY:T1507SX040IN	822.35	
Serveur Tour sans processeur, ni mémoire, incl. 1 module alimentation hot plug, verrouillable, 1 ventilateur standard; carte mère pour processeur Dual Core Pentium/Core i3, Quad Core Xeon et DDR3 RDIMM ou UDIMM; iRMC 2 server management sur carte mère incl. Ctrl graphique et port 10/100MBit Service LAN; ctrl 6 ports SATA (pour 4x 3.5" DD SATA + DVD) et 1 Gbit Ethernet LAN sur carte mère; ctrl Modulaire 8-Ports RAID option; 4 emplacements périphériques pour disques hot plug 3.5" SATA/SAS; Logiciels ServerView Suite Pack incl. ServerStart, ServerBooks, Management SW et mises à jour.				
PY TX150S7F/LFF/HOT PLUG PSU /	PY TX150S7F/LFF/HOT PLUG PSU / XEON X3450/4GB 1333 ECC R/DVD-RW SM/ KB400USBFGREY/POW.CORD/ ,	VFY:T1507SF030FR	940.00	

PRIMERGY TX200 S6

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY TX200 S6 est le serveur idéal pour les infrastructures de petite taille ou décentralisées, le tout conçu dans un design attrayant. Le PRIMERGY TX200 S6 offre l'évolutivité, l'efficacité énergétique et les performances d'un système biprocesseur. Avec 16 disques durs 2,5", vous pouvez faire l'économie d'une unité de stockage externe. La faible consommation énergétique réduit les coûts. De plus, la capacité maximale de 96 Go de mémoire RAM, les fonctions de redondance et les performances d'un biprocesseur Intel® Xeon® série 5600 sont un bon point de départ pour la virtualisation. Le PRIMERGY TX200 S6 est également un serveur d'entreprise, de messagerie et Web. Un kit de conversion de version tour en version rack prolonge la durée de vie de votre investissement. Ce système constitue le parfait équilibre entre prix et hautes performances.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY TX200 S6				
PY TX200S6F/LFF/HOT PLUG PSU /	PY TX200S6F/LFF/ Alim. Hot plug / XEON E5620 / 4 Go /DVD-RW SM/ Cordon secteur /,	VFY:T2006SF030FR	1410.59	
PY TX200S6F/LFF/STANDARD PSU /	PY TX200S6F/LFF/STANDARD PSU / XEON E5606/4 GB/DVD-RW SM/NO POWERCORD/ ,	VFY:T2006SX050IN	1057.65	
Boitier Tour BU sans processeur ni mémoire, incl. 1 module alimentation, 2 panneaux vérouillables, 2 ventilateurs standards; Bi-processeur Xeon Dual / Quad / Hexa Core et DDR3 RDIMM, UDIMMor LVDIMM, iRMC 2 sur carte mère, server management incl. ctrl graphique port service LAN 10/100MBit; ctrl 6 ports SATA (pour 4x 3.5" DD SATA + DVD) et LAN 1 Gbit Ethernet; Option Ctrl 8-Port RAID; 4 (6*) emplacements périphériques pour 3.5" SATA/SAS DD hot plug; Pack ServerView Suite incl. ServerStart, ServerBooks, Management software et updates.				
PY TX200S6F/LFF/HOT PLUG PSU /	PY TX200S6F/LFF/HOT PLUG PSU / XEON E5606/4 GB/DVD-RW SM/2xHD 300GB/ RAID 6G 5/6 512MB/POW.CORD/ ,	VFY:T2006SF050FR	1822.35	

PRIMERGY TX300 S6

Fiches produit : http://fr.fujitsu.com/primergy

Vous recherchez une continuité de service, notamment pour les applications stratégiques de votre entreprise ? Le nouveau TX300 S6 offre une disponibilité et une évolutivité maximales grâce à ses fonctions hotplug et redondantes. Il propose des performances exceptionnelles grâce aux dernières générations de processeurs Intel® Xeon® série 5600, associés au contrôleur SAS 2.0 8 ports et aux slots PCIe Gen2. La continuité est assurée grâce au contrôleur RAID modulaire, aux fonctions LAN doublées et redondantes, ainsi qu'aux ventilateurs et aux alimentations hot-plug avec redondance en option. La technologie « Cool-safe™ » et la
nouvelle conception en nid d'abeille garantissent des températures optimales malgré des charges de travail très élevées, pour une longévité accrue. Les performances élevées et la haute efficacité énergétique sont atteintes grâce à l'alimentation écoénergétique (92 % d'efficacité énergétique), à une carte mère sans câble, dans la mesure du possible, et à des fonctions de gestion de l'alimentation de pointe. Le serveur PRIMERGY TX300 S6 propose 18 slots DIMM pour la
mise en miroir de la mémoire et une mémoire DDR3 RAM allant jusqu'à 192 Go. Le PRIMERGY TX300 S6 est la plate-forme idéale pour les sites à distance d'une importance stratégique.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY TX300 S6				
Boitier Tour BU sans processeur ni RAM, incl. 1 alimentation hot plug, deux couvercles verrouillables AV, 3 ventilateurs std; BI-PRO pour processeurs Xeon et RAM registered DDR3 ECC, registered DDR3 LV ECC RAM, unbuffered DDR3 ECC RAM, unbuffered DDR3 LV ECC RAM; iRMC 2 sur carte mpère server management incl. ctrl graphique et port 10/100MBit Service LAN, 2 Gbit Ethernet LAN sur carte mère (WOL ready), Module option ctrl 8-Ports RAID; 6 (8*) emplacements baies pour disques hot plug 3.5" SAS/SATA ou option évol vers 20 emlacements pour disques hot plug 2,5" SAS; souris optique; ServerView Suite Software Pack incl. ServerStart, ServerBooks, Management software et mises à jour.				
PY TX300S6F STANDARD FANS /XEON E5645/	PY TX300S6F STANDARD FANS /XEON E5645/ 4 GB/DVD-RW SM/RAID 6G 5/6 512MB/ NO POWERCORD/ ,	VFY:T3006SX030IN	2351.76	
Boitier Tour BU sans processeur ni mémoire, incl. 2 alimentation hot plug, deux facades AV verrouillables, 3 double ventilateur redondants hot plug; BI-PRO pour processeurs Xeon et mémoire registered DDR3 ECC RAM, registered DDR3 LV ECC RAM, unbuffered DDR3 ECC RAM, unbuffered DDR3 LV ECC RAM; iRMC 2 sur carte mère server management incl. ctrl graphique et port 10/100MBit Service LAN, 2 Gbit Ethernet LAN sur carte mère (WOL ready), Options ctrl Module 8-Ports RAID; 6 (8*) emplacements baie pour disques hot plug 3.5" SAS/SATA, option évol vers 20 emplacements baie pour disques hot plug 2,5" SAS; souris optique; ServerView Suite Software Pack incl. ServerStart, ServerBooks, Management software et mises à jour.				
PY TX300S6F REDUNDANT FANS /XEON E5620/	PY TX300S6F ventilateurs redondants /XEON E5620/ 3X2Go 1333 RG S en mode performance / DVD-RW SM/RAID 6G 5/6 512Mo /2x Cordons secteur /,	VFY:T3006SF010FR	2351.76	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Processor														
Processeur Intel® Xeon® E5502 2C/2T 1.86 GHz 4 MB							x			x		S26361-F3277-L186	409.41	
Processeur Intel® Xeon® E5503 2C/2T 2.00 GHz 4 Mo								x			x	S26361-F3277-L200	305.88	
Processeur Intel® Xeon® E5504 4C/4T 2.00 GHz 4 Mo							x			x		S26361-F3278-L200	470.59	
Processeur Intel® Xeon® E5506 4C/4T 2.13 GHz 4 Mo							x	x		x	x	S26361-F3278-L213	440.00	
Processeur Intel® Xeon® E5507 4C/4T 2.26 GHz 4 Mo								x			x	S26361-F3278-L226	517.65	
Processeur Intel® Xeon® E5520 4C/8T 2.26 GHz 8 Mo							x			x		S26361-F3279-L226	765.88	
Processeur Intel® Xeon® E5530 4C/8T 2.40 GHz 8 Mo							x			x		S26361-F3279-L240	1065.88	
Processeur Intel® Xeon® E5540 4C/8T 2.53 GHz 8 Mo							x			x		S26361-F3279-L253	1480.00	
Processeur Intel® Xeon® X5550 4C/8T 2.66 GHz 8 Mo							x			x		S26361-F3280-L267	1915.29	
Processeur Intel® Xeon® L5520 4C/8T 2.26 GHz 8 Mo							x			x		S26361-F3281-L226	1065.88	
Processeur Intel® Xeon® E5620 4C/8T 2.40 GHz 12 Mo								x			x	S26361-F3618-L240	470.59	
Processeur Intel® Xeon® E5630 4C/8T 2.53 GHz 12 Mo								x			x	S26361-F3618-L253	994.12	
Processeur Intel® Xeon® E5640 4C/8T 2.66 GHz 12 Mo								x			x	S26361-F3618-L266	1030.59	
Processeur Intel® Xeon® X5650 6C/12T 2.66 GHz 12 M								x			x	S26361-F3619-L266	1205.88	
Processeur Intel® Xeon® X5660 6C/12T 2.80 GHz 12 M								x			x	S26361-F3619-L280	1449.41	
Processeur Intel® Xeon® X5670 6C/12T 2.93 GHz 12 M								x			x	S26361-F3619-L293	2308.24	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo											x	S26361-F3619-L306	1667.06	
Processeur Intel® Xeon® X5680 6C/12T 3.33 GHz 12 M											x	S26361-F3619-L333	2650.59	
Processeur Intel Xeon X5690 6C/12T 3.46 GHz 12 Mo											x	S26361-F3619-L346	2060.00	
Processeur Intel Xeon X5647 4C/8T 2.93 GHz 12 Mo											x	S26361-F3620-L293	983.53	
Processeur Intel Xeon X5687 4C/8T 3.60 GHz 12 Mo											x	S26361-F3620-L360	2060.00	
Processeur Intel® Xeon® L5630 4C/8T 2.13 GHz 12 Mo								x			x	S26361-F3622-L213	761.18	
Processeur Intel® Xeon® L5640 6C/12T 2.26 GHz 12 M								x			x	S26361-F3622-L226	1294.12	
Processeur Intel® Xeon® E5645 6C/12T 2.40 GHz 12M								x			x	S26361-F3633-L240	797.65	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo								x			x	S26361-F3648-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo								x			x	S26361-F3648-L213	351.76	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo								x			x	S26361-F3649-L253	983.53	
Mémoire														
Mémoire 1Go DDR3-1333 PC3-10600 ub s ECC					x							S26361-F3335-L513	47.06	
Mémoire 2Go DDR3-1333 PC3-10600 ub d ECC					x							S26361-F3335-L514	47.06	
Mémoire 4Go DDR3-1333 PC3-10600 ub d ECC					x							S26361-F3335-L515	124.71	
Mémoire 2Go DDR3 1333 MHz PC3-10600 ub s ECC			x									S26361-F3335-L524	51.76	
Mémoire 4 Go DDR3 1333 MHz PC3-10600 ub d ECC			x									S26361-F3335-L525	103.53	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 ub d ECC			x									S26361-F3335-L526	745.88	
Mémoire 1Go DDR2-800 PC2-6400 ub d ECC				x								S26361-F3870-L514	67.06	
Mémoire 2Go DDR2-800 PC2-6400 ub d ECC				x								S26361-F3870-L515	108.24	
Mémoire 1Go DDR2-667 PC2-5300 reg ECC 1module		x										S26361-F3283-L514	52.94	
Mémoire 2Go DDR2-667 PC2-5300 reg ECC 1module		x										S26361-F3283-L515	90.00	
Mémoire 2 Go DDR3 1333 MHz PC3-10600 rg d ECC					x							S26361-F3336-L514	88.24	
Mémoire 4Go DDR2-667 PC2-5300 reg d ECC 1 module		x										S26361-F3283-L516	232.94	
Mémoire 4Go 2x2Go FBD667 PC2-5300F d ECC						x			x			S26361-F3263-L523	403.53	
Mémoire 4 Go DDR3 1333 MHz PC3-10600 rg d ECC					x							S26361-F3336-L515	140.00	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC						x			x			S26361-F3263-L524	590.59	
Mémoire 8Go DDR3 1066 MHz PC3-8500 rg q ECC					x							S26361-F3336-L516	202.35	
Mémoire 1Go DDR2 ECC 800	x											S26361-F3373-L413	41.18	
Mémoire 2Go DDR2 ECC 800	x											S26361-F3373-L414	82.35	
Mémoire Modules														
Mémoire 2 Go DDR3 1333 MHz PC3-10600 ub d								x			x	S26361-F3606-L513	47.06	
Mem. 4 Go DDR3 1333 MHz PC3-10600 rg s ECC								x			x	S26361-F3604-L510	129.41	
Mémoire 2 Go DDR3 1333 MHz PC3-10600 rg s								x			x	S26361-F3604-L513	77.65	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 rg d								x			x	S26361-F3604-L515	274.12	
Mémoire 2Go DDR3-1066 PC3-8500 ub ECC 1 module							x					S26361-F3970-L513	77.65	
Mémoire 2Go DDR3-1066 PC3-8500 rg ECC 1 MODULE							x			x		S26361-F3284-L513	108.24	
Mémoire 4Go 2x2Go DDR3-1066 PC3-8500 rg ECC							x			x		S26361-F3284-L523	176.47	
Mémoire 16 Go DDR3 1066 MHz PC3-8500 rg q											x	S26361-F3604-L516	554.12	
Mémoire 4Go DDR3-1066 PC3-8500 rg d ECC 1 MODULE							x			x		S26361-F3284-L514	176.47	
Mémoire SP 12Go 3x4 DDR3-1066 PC3-8500 rg d ECC							x			x		S26361-F3284-L534	522.35	
Mémoire 8Go DDR3-1066 PC3-8500 rg d ECC 1 MODULE							x			x		S26361-F3284-L515	936.47	
Mémoire 8 Go DDR3 LV 1333 MHz PC3-10600 rg d								x			x	S26361-F3605-L515	202.35	
Mémoire 2Go DDR3-1333 PC3-10600 rg ECC 1 MODULE							x			x		S26361-F3285-L513	108.24	
Mémoire 4Go DDR3-1333 PC3-10600 rg d ECC 1 MODULE							x			x		S26361-F3285-L514	170.59	
Mémoire SP 12Go 3x4 DDR3-1333 PC3-10600 rg d ECC							x			x		S26361-F3285-L534	507.06	
Mémoire 8Go DDR3-1333 PC3-10600 rg d ECC 1 MODULE							x			x		S26361-F3285-L515	315.29	
Mémoire SP 24Go 3x8 DDR3-1333 PC3-10600 rg d ECC							x			x		S26361-F3285-L535	952.94	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Graphics														
Interface AV VGA										x	x	S26361-F2571-L16	21.18	
Carte NVIDIA NVS 300 512Mo PCI-e x1			x		x			x			x	S26361-F2748-L537	140.00	
Carte NVIDIA NVS 300 512Mo PCI-e x1 LP		x										S26361-F2748-L637	140.00	
Supports amovibles														
Blu-ray Triple Writer 1.6" SATA	x		x		x			x			x	S26361-F3585-L2	357.65	
Boîtier F-D-L-DD-Box2						x			x			S26361-F2826-L101	103.53	
Kit de montage DVD(sl)+LSP/LSD					x		x	x		x	x	S26361-F2826-L204	22.35	
Boîtier F-D-L-HDD-Box2										x	x	S26361-F2826-L103	82.35	
Kit de montaget DVD(sl)+LSP/LSD +SAS LFF HDD							x	x				S26361-F2826-L104	88.24	
Boîtier F-D-L-DD-Box2				x								S26361-F2826-L102	103.53	
DVD-RW supermulti slimline SATA		x			x		x	x		x	x	S26361-F3269-L2	88.24	
Blu-ray Combo slimeline SATA		x			x		x	x		x	x	S26361-F3531-L2	263.53	
Boîtier pour 8 disques SAS 2.5"							x	x		x	x	S26361-F2826-L114	117.65	
DVD-ROM 1.6" SATA	x		x		x		x	x		x	x	S26361-F3266-L2	30.59	
DVD-RW supermulti 1.6" SATA				x		x			x			S26361-F3267-L1	82.35	
DVD-RW supermulti 1.6" SATA	x		x		x		x	x		x	x	S26361-F3267-L2	56.47	
DVD-RW supermulti slimline SATA				x		x			x			S26361-F3269-L1	118.82	
Lecteur RDX 25Mo/s 3.5" int		x										S26361-F3857-L2	163.53	
Lecteur RDX USB 25Mo/s 5.25" interne	x		x		x		x	x		x	x	S26361-F3857-L4	163.53	
Kit bande DDS Gen5 36Go USB 5.25" int.	x		x	x	x	x	x	x	x	x	x	S26361-F3324-L4	387.06	
Kit Bande DDS Gen5 36Go USB 3.5" int.		x										S26361-F3324-L2	387.06	
Kit bande DDS Gen6 80Go USB 5.25" int.	x		x		x		x	x		x	x	S26361-F3325-L4	709.41	
Lecteur LTO2HH Ultr 200Go 24Mo/s SAS					x		x	x		x	x	S26361-F4009-L4	1324.71	
Lecteur bande LTO3HH Ultr 400Go 60MB/s SAS				x	x		x	x		x	x	S26361-F3561-L4	1316.47	
Lecteur LTO4HH 800Go 120Mo/s SAS				x	x	x	x	x	x	x	x	S26361-F3626-L1	1704.71	
Lecteur LTO4HH 800Go 120Mbits/s SAS V2				x	x	x	x	x	x	x	x	S26361-F3626-L2	2018.82	
Lecteur LTO5HH 1500GB 140MB/s SAS					x			x			x	S26361-F3627-L1	2950.59	
Hard Disks														
Ext DD. 2x 2.5" hot plug TX120 S1/S2		x										S26361-F2826-L130	31.76	
Disque dur SATA 160Go 7.2k non hot pug. 3.5"	x											S26361-F3219-L160	103.53	
Disque Dur SATA 3Gb/s 1To 7.2k hot plug 3.5" 1"				x		x			x			S26361-F3265-L100	248.24	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug 3.5"				x		x			x			S26361-F3265-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 3.5"				x		x			x			S26361-F3265-L500	165.88	
Disque dur SAS 3Gb/s 600Go 15K Hot Plug 3.5" EP							x			x		S26361-F3291-L560	631.76	
Disque dur SATA 3Gb/s 250Go 7.2K Hot-plug 3.5" ECO				x	x		x	x		x	x	S26361-F3293-L250	82.35	
Disque dur SATA 3Gb/s 250Go 7.2k non hot pl 3.5",	x											S26361-F3574-L250	62.35	
Disque dur SATA 6Gb/s 250Go 7.2K Hot plug 3.5" ECO			x		x							S26361-F3700-L250	82.35	
SSD SATA 3Gb/s 32Go SLC hot plug 2.5"		x										S26361-F3998-L32	677.65	
Disque dur SAS 6Gb/s 146Go 10k Hot Plug 2.5"		x										S26361-F4004-L114	217.65	
Disque dur SAS 6Gb/s 300Go 10k Hot Plug 2.5"		x										S26361-F4004-L130	325.88	
Disque dur SAS 6Gb/s 450Go 10k hot plug 2.5"		x										S26361-F4004-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10k hot plug 2.5"		x										S26361-F4004-L160	631.76	
Disque dur SAS 6Gb/s 146Go 15k Hot Plug 2.5"		x										S26361-F4004-L514	310.59	
Disque dur SAS 6Gb/s 73Go 15k Hot Plug 2.5"		x										S26361-F4004-L573	237.65	
Disque dur SATA 3Gb/s 250GB 7,2K non Hot-plug 3.5"	x											S26361-F3334-L250	114.12	
Disque dur SATA 3Gb/s 160Go 5.4K Hot-plug 2.5" ECO			x		x		x	x		x	x	S26361-F3297-L160	160.00	
Disque dur SATA 3Gb/s 500Go 7,2K non Hot-plug 3.5"	x											S26361-F3334-L500	104.71	
Disque dur SATA 3Gb/s 160Go 5.4k hot plug 2.5"		x										S26361-F3515-L160	160.00	
Disque dur SAS 3Gb/s 146Go 10K Hot-plug 2.5" EP							x			x		S26361-F3292-L114	254.12	
Disque dur SAS 3Gb/s 300Go 10K Hot-plug 2.5" EP							x			x		S26361-F3292-L130	461.18	
Disque dur SATA 3Gb/s 320Go 5.4K Hot-plug 2.5" ECO			x		x		x	x		x	x	S26361-F3297-L320	202.35	
Disque dur SATA 3Gb/s 1To 7,2K non Hot-plug 3.5"	x											S26361-F3334-L100	248.24	
Disque dur SATA 3Gb/s 320Go 5.4k hot plug 2.5"		x										S26361-F3515-L320	202.35	
Disque dur SAS 3Gb/s 450Go 10K HotPlug 2.5" EP							x			x		S26361-F3292-L145	616.47	
Disque dur SATA 3Gb/s 1TB 7.2k hot plug 2.5"		x										S26361-F3600-L100	295.29	
Disque dur SAS 3Gb/s 600Go 10K HotPlug 2.5" EP							x			x		S26361-F3292-L160	720.00	
Disque dur SATA 3Gb/s 500Go 5.4k Hot-plug 2.5" ECO					x		x	x		x	x	S26361-F3297-L500	211.76	
Disque dur SAS 3Gb/s 73Go 15K Hot-plugG 2.5" EP							x			x		S26361-F3292-L573	325.88	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug 2.5" BC		x										S26361-F3600-L250	202.35	
Disque dur SAS 3Gb/s 146Go 15K Hot-plug 2.5" EP							x			x		S26361-F3292-L514	470.59	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5"		x										S26361-F3600-L500	211.76	
Disque dur SATA 3Gb/s 250Go 7.2K Hot-plug 3.5" BC			x		x		x	x		x	x	S26361-F3294-L250	84.71	
Disque dur SATA 3Gb/s 500Go 7.2K Hot-plug 3.5" BC			x		x		x	x		x	x	S26361-F3294-L500	111.76	
Disque dur SATA 3Gb/s 1To 7.2K Hot-plug 3.5" BC			x		x		x	x		x	x	S26361-F3294-L100	235.29	
Disque dur SATA 3Gb/s 2To 7.2K Hot-plug 3.5" BC			x		x		x	x		x	x	S26361-F3294-L200	458.82	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Hard Disks (Suite)														
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP					x		x	x			x	S26361-F3298-L32	677.65	
Disque durSATA 3G 250Go 7.2K hot plug 2.5" BC			x		x		x	x		x	x	S26361-F3601-L250	202.35	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC			x		x		x	x		x	x	S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC			x		x		x	x		x	x	S26361-F3601-L100	295.29	
Disque dur SAS 3Gb/s 300Go 15K Hot-plug 3.5" EP							x			x		S26361-F3291-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15K Hot-plug 3.5" EP							x			x		S26361-F3291-L545	543.53	
Disque dur SAS 6Gb/s 300Go 15K Hot Plug 3.5" EP			x		x		x	x			x	S26361-F4005-L530	311.76	
Disque dur SAS 6Gb/s 450Go 15K Hot Plug 3.5" EP			x		x		x	x			x	S26361-F4005-L545	423.53	
Disque dur SAS 6Gb/s 600Go 15K Hot Plug 3.5" EP			x		x		x	x			x	S26361-F4005-L560	494.12	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"				x		x			x			S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"				x					x			S26361-F3204-L545	543.53	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30			x		x			x			x	S26361-F4482-L114	222.35	
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30					x			x			x	S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP			x		x			x			x	S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP			x		x			x			x	S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP			x		x		x	x			x	S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30			x		x			x			x	S26361-F4482-L573	241.18	
Disque dur SAS 3Gb/s 600Go 15k Hot Plug 3.5"				x		x			x			S26361-F3204-L560	631.76	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30			x		x			x			x	S26361-F4482-L514	310.59	
Disque dur SAS 3Gb/s 146Go 10k hot plug 2.5"		x		x		x			x			S26361-F3208-L114	180.00	
Disque dur SAS 3Gb/s 300Go 10k hot plug 2.5"		x				x			x			S26361-F3208-L130	315.29	
Disque dur SAS 3Gb/s 450Go 10k hot plug 2.5"		x				x			x			S26361-F3208-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10k hot plug 2.5"		x				x			x			S26361-F3208-L160	720.00	
Disque dur SAS 3Gb/s 73GB 15k hot plug 2.5"		x							x			S26361-F3208-L573	211.76	
Disque dur SAS 3Gb/s 146Go 15k hot plug 2.5"		x							x			S26361-F3208-L514	323.53	
SCSI/RAID/SAS controller														
Kit 68-Pin pour disques , câbles avec terminaison				x		x	x		x	x		S26361-F2814-L6	40.00	
Upg. RAM BBU pour Ctrl RAID 5/6				x		x			x			S26361-F3257-L10	243.53	
Upg. RAM BBU pour Ctrl RAID 5/6		x					x			x	x	S26361-F3257-L110	135.29	
Upg. BBU pour ctrl RAID 5/6 C			x		x			x				S26361-F3257-L210	170.59	
Ctrl RAID 0/1 SAS MegaRAID 4 Ports		x	x	x	x	x	x	x	x	x	x	S26361-F3257-L4	81.18	
Ctrl RAID 5/6 SAS MegaRAID 512Mo				x		x	x		x	x		S26361-F3257-L512	548.24	
Ctrl RAID 0/1 SAS MegaRAID 8Ports			x	x	x	x	x	x	x	x		S26361-F3257-L8	96.47	
Ctrl SCSI U320 1ch int/ext PCIe				x	x	x	x	x	x	x	x	S26361-F3270-L1	135.29	
Ctrl SCSI U320 1ch int/ext PCIe lp		x										S26361-F3270-L201	135.29	
Ctrl SAS 3Gb/s 4int/4ext PCIe				x	x	x	x	x	x	x	x	S26361-F3271-L1	217.65	
Ctrl SAS 3Gb/s 4int/4ext PCIe lp		x										S26361-F3271-L201	217.65	
Ctrl RAID SAS 6Gb/s 5/6 512Mo (D2616)		x	x		x		x	x			x	S26361-F3554-L512	282.35	
Ctrl RAID SAS 6Gb/s 0/1 (D2607)		x	x		x		x	x			x	S26361-F3554-L8	165.88	
Ctrl RAID SAS 6Gb/s 8Port ex 512Mo FH/LP LSI					x		x	x		x	x	S26361-F3593-L501	610.59	
SAS Ctrl 6Gb/s 8ext PCIe FH/LP		x			x			x			x	S26361-F3628-L501	269.41	
Ctrl RAID SAS 8 Ports opt remote BBU LSI				x		x			x			S26361-F3890-L11	228.24	
Ctrl RAID SAS 8 Ports 512M FH/LP LSI				x		x	x		x	x		S26361-F3890-L501	765.88	
Fibre Channel														
Ctrl FC 4Gbit/s QLE2460 MMF LC						x	x	x	x	x	x	S26361-F3483-L1	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC						x	x	x	x	x	x	S26361-F3483-L2	1962.35	
Ctrl FC 8Gb/s 1 canal QLE2560 MMF LC								x			x	S26361-F3631-L1	968.24	
Ctrl FC 8Gb/s 2 canaux QLE2562 MMF LC								x			x	S26361-F3631-L2	1552.94	
Ctrl FC 4GBit/s LPe1150 MMF LC						x	x	x	x	x	x	S26361-F3306-L1	1211.76	
Ctrl FC 2x 4GBit/s LPe11002 MMF LC						x	x	x	x	x	x	S26361-F3306-L2	1858.82	
Ctrl FC 8Gbit/s 1 Canal LPe1250 MMF LC FH						x	x	x	x	x	x	S26361-F3961-L1	968.24	
Ctrl FC 8Gbit/s 2 canaux LPe12002 MMF LC						x	x	x	x	x	x	S26361-F3961-L2	1552.94	
Connection Blades														
Module SFP+ Multi Mode Fiber 10GbE LC			x		x			x			x	S26361-F3986-L3	418.82	
Communication/Réseau														
Ctrl Eth 1x1Gbit PCI32 PRO/1000GT Cu				x		x			x			S26361-F3142-L2	77.65	
Ctrl Eth 2x1Gbit PCIe PRO/1000PT Cu	x			x		x	x		x	x		S26361-F3228-L1	181.18	
Eth Ctrl 1x1Gbit PCIe Pro/1000PT Cu	x			x	x	x	x	x	x	x	x	S26361-F3241-L1	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp		x										S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC				x	x	x	x	x	x	x	x	S26361-F3242-L1	248.24	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC lp		x										S26361-F3242-L201	248.24	
Contrôleur Ethernet 4x1Gbit PCIe x4 PRO/1000PT Cu				x		x	x		x	x		S26361-F3462-L1	507.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu	x		x	x	x	x	x	x	x	x	x	S26361-F3516-L1	47.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu lp		x										S26361-F3516-L201	47.06	
Contrôleur Ethernet 2x1Gbit PCIe x4 D2735-2 Cu		x	x		x			x			x	S26361-F3610-L502	160.00	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Communication/Réseau (Suite)														
Contrôleur Ethernet 4x1Gbit PCIe x4 D2745 Cu			x		x			x			x	S26361-F3611-L501	388.24	
Contrôleur Ethernet 2x10Gbit PCIe x8 D2755 SFP+			x		x			x			x	S26361-F3629-L502	517.65	
Contrôleur FCoE 10Gb/s 2 canauxl OCe10102 MMF											x	S26361-F3592-L2	1221.18	
Module Multi Mode SFP+ Fibre 10Gb FCoE											x	S26361-F3592-L108	414.12	
Contrôleur Ethernet 2x10Gbit PCIe x8 X520-DA2 SFP+					x			x		x	x	S26361-F3555-L501	838.82	
Intel SFP+ Module MMF 10GbE LC			x		x					x	x	S26361-F3555-L900	761.18	
Interface Parallèle (Parallel)	x											S26361-F2542-L30	10.59	
Rack-Infrastructure														
Kit Conversion TX300S5 Tour -> Rack										x		S26361-F1729-L240	124.71	
Kit de Conversion TX300 S6 Tour -> Rack											x	S26361-F1729-L250	103.53	
Kit de Conversion Tour -> Rack						x						S26361-F1729-L330	124.71	
Kit de conversion PRY TX150 S6 Tour -> Rack				x								S26361-F2618-L250	82.35	
Kit de conversion PY TX200 S5 Tour -> Rack			x		x		x	x				S26361-F2618-L260	103.53	
Kit de Montage en Rack-F2_TX300-S4									x	x	x	S26361-F2735-L103	92.94	
Kit de Montage en Rack-F1_TX150-S6				x								S26361-F2735-L105	92.94	
Rails de montage serveur rack 2/3U_13mm			x		x		x	x			x	S26361-F2735-L202	67.06	
Eléments d'assemblage , M5, t=2,5mm									x			S26361-F2735-L500	51.76	
Câble magmt. pour 19" DC- PC- Rack			x	x	x		x	x	x	x	x	S26361-F2735-L7	30.59	
Paire de câbles pour 3rd party racks			x	x	x	x	x	x	x	x	x	S26361-F2201-L20	51.76	
PRIMERGY-Software														
iRMC S2 advanced pack		x		x	x	x	x	x	x	x	x	S26361-F1790-L241	310.59	
iRMC S3 advanced pack			x									S26361-F1790-L242	310.59	
VMware vSphere STD w/o SP-1yr			x		x			x			x	S26361-F2341-L707	968.24	
VMware vSphere STD w/o SP-3yr			x		x			x			x	S26361-F2341-L708	968.24	
VMware vSphere ENT w/o SP-1yr			x		x			x			x	S26361-F2341-L709	2797.65	
VMware vSphere ENT w/o SP-3yr			x		x			x			x	S26361-F2341-L710	2797.65	
VMware vSphere ENT-PL w/o SP-1yr			x		x			x			x	S26361-F2341-L711	3403.53	
VMware vSphere ENT-PL w/o SP-3yr			x		x			x			x	S26361-F2341-L712	3403.53	
VMware STD AK(8CPU+VC-STD)w/o SP-1yr			x		x						x	S26361-F2341-L730	9735.29	
VMware STD AK(8CPU+VC-STD)w/o SP-3yr			x		x						x	S26361-F2341-L731	9735.29	
VMware ENT AK(6CPU+VC-STD)w/o SP-1yr			x		x						x	S26361-F2341-L732	17047.06	
VMware ENT AK(6CPU+VC-STD)w/o SP-3yr			x		x						x	S26361-F2341-L733	17047.06	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-1yr			x		x						x	S26361-F2341-L734	21376.47	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-3yr			x		x						x	S26361-F2341-L735	21376.47	
VMware Essentials-PL w/o SP-1yr			x		x						x	S26361-F2341-L740	4377.65	
VMware Essentials-PL w/o SP-3yr			x		x						x	S26361-F2341-L741	4377.65	
VMware Upg. ESXi to STD w/o SP-3yr					x			x		x	x	S26361-F2341-S702	927.06	
VMware Upg. ESXi to ENT w/o SP-1yr					x			x		x	x	S26361-F2341-S703	2676.47	
VMware Upg. ESXi to ENT w/o SP-3yr					x			x		x	x	S26361-F2341-S704	2676.47	
VMware Upg. ESXi to ENT-PL w/o SP-1yr					x			x		x	x	S26361-F2341-S705	3256.47	
VMware Upg. ESXi to ENT-PL w/o SP-3yr					x					x	x	S26361-F2341-S706	3256.47	
VMware Upg. STD to ENT w/o SP-1yr					x			x		x	x	S26361-F2341-S716	1832.94	
VMware Upg. STD to ENT w/o SP-3yr					x			x		x	x	S26361-F2341-S717	1832.94	
VMware Upg. STD to ENT-PL w/o SP-1yr					x			x		x	x	S26361-F2341-S718	2445.88	
VMware Upg. STD to ENT-PL w/o SP-3yr					x			x		x	x	S26361-F2341-S719	2445.88	
VMware Upg. ENT to ENT-PL w/o SP-1yr					x			x		x	x	S26361-F2341-S720	607.06	
VMware Upg. ENT to ENT-PL w/o SP-3yr					x			x		x	x	S26361-F2341-S721	607.06	
VMware Upg. VCS FND to STD w/o SP-1yr					x			x		x	x	S26361-F2341-S728	3424.71	
VMware Upg. VCS FND to STD w/o SP-3yr					x			x		x	x	S26361-F2341-S729	3424.71	
Windows Server 2008 SP2 Standard - Média DVD seule	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L318	25.88	
Windows Server 2008 SP2 Enterprise - Média DVD seu	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L328	25.88	
Windows Server 2008 CAL (1 Device)	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L343	108.24	
MS System Center VMM 2008 R2 WorkGroupEdtn ROK	x	x	x	x	x	x	x		x	x	x	S26361-F2567-L20	392.94	
MS System Center Essentials 2010 ROK	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L30	118.82	
Win Svr 2008 R2 SP1 Foundation 1CPU ROK	x	x	x		x							S26361-F2567-L301	170.59	
Windows Server 2008 R2 Foundation 1CPU MULI ROK	x	x	x	x	x							S26361-F2567-L306	170.59	
MS System Center Essentials 2010 Server ML 1-OSE	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L31	92.94	
Windows Server 2008 R2 Standard 5CAL MULI ROK	x	x	x	x	x		x	x		x	x	S26361-F2567-L310	528.24	
Win Srv 2008 R2 SP1 Standard w/5CAL ROK	x	x	x		x							S26361-F2567-L311	528.24	
MS System Center Essentials 2010 Server ML 5-OSE	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L32	444.71	
Windows Server 2008 R2 Enterprise 10CAL MUL ROK	x	x	x	x	x		x	x		x	x	S26361-F2567-L320	1755.29	
Win Srv 2008 R2 SP1 Entreprise w/10CAL ROK	x	x	x		x			x			x	S26361-F2567-L321	1763.53	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
PRIMERGY-Software (Suite)														
MS System Center Essentials 2010 Client ML 5-Pack	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L33	77.65	
Windows Server 2008 R2 Datacenter 2CPU MUL ROK	x	x	x	x	x		x	x		x	x	S26361-F2567-L330	2784.71	
Win Svr 2008 R2 SP1 Datacenter 2CPU ROK	x	x	x		x			x			x	S26361-F2567-L331	2784.71	
MS System Center Essentials 2010 Client ML 20-Pack	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L34	305.88	
Windows Server 2008 RDS CAL (1 Device)	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)	x	x	x	x	x	x	x	x	x	x	x	S26361-F2567-L343	392.94	
Win SBS Standard 2011 w/5CAL ROK EN		x	x		x			x			x	S26361-F2567-L350	600.00	
Win SBS Standard 2011 w/5CAL ROK FR		x	x		x			x			x	S26361-F2567-L353	610.59	
Win HPC Srv 2008 R2 Suite ROK											x	S26361-F2567-L360	776.47	
Win SBS 2011 Prem Add-On w/5CAL ROK EN		x	x		x			x			x	S26361-F2567-L370	916.47	
Win SBS 2011 Prem Add-On w/5CAL ROK FR		x	x		x			x			x	S26361-F2567-L373	916.47	
Win SBS 2011 CAL Suite (1 Device)		x	x		x			x			x	S26361-F2567-L380	47.06	
Win SBS 2011 CAL Suite (1 User)		x	x		x			x			x	S26361-F2567-L381	47.06	
Win SBS 2011 CAL Suite (5 Device)		x	x		x			x			x	S26361-F2567-L382	196.47	
Win SBS 2011 CAL Suite (5 User)		x	x		x			x			x	S26361-F2567-L383	196.47	
Win SBS 2011 Prem Add-on CAL (1 Device)		x	x		x			x			x	S26361-F2567-L384	56.47	
Win SBS 2011 Prem Add-on CAL (1 User)		x	x		x			x			x	S26361-F2567-L385	56.47	
Win SBS 2011 Prem Add-on CAL (5 Device)		x	x		x			x			x	S26361-F2567-L386	243.53	
Win SBS 2011 Prem Add-on CAL (5 User)		x	x		x			x			x	S26361-F2567-L387	243.53	
Win Srv 2008 R2 SP1 Language Pack DVD	x	x	x		x			x			x	S26361-F2567-L390	25.88	
Win Srv 2008 R2 SP1 Language Pack DVD	x	x	x		x			x			x	S26361-F2567-L391	25.88	
ServerView Deployment Mgr 6 Single Lic.		x	x	x	x	x	x	x		x	x	U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.		x	x	x	x	x	x	x	x	x	x	U15000-C303	72.94	
PRIMERGY MultiPath MPIO Upg. vers V5.01	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x	x	x	x	x	x	x	x	x	S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x	x	x	x	x	x	x	x	x	x	x	U15000-C176	222.35	
ServerView Suite, Dernière version	x		x		x	x	x	x	x	x	x	U15000-C289	25.88	
ServerView Deployment Manager V5	x	x	x	x	x	x	x	x	x	x	x	U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique		x	x	x	x	x	x	x		x	x	U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade		x	x	x	x	x	x	x	x	x	x	U15000-C301	72.94	
SUSE Linux ES 1-CPU, Support renouvel. 1 an	x	x	x	x	x							S26361-F2346-L601	150.59	
SUSE Linux ES 32-CPU, support renouvel. 1 an						x	x	x	x	x	x	S26361-F2346-L611	257.65	
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an	x	x	x	x	x	x	x	x	x	x	x	S26361-F2346-L621	516.47	
SUSE Linux ES SAP All-in-One - 3 ans										x	x	S26361-F2346-L669	1058.82	
Debian-Ubuntu FSE - Support Basic 1 an	x	x		x		x	x		x	x		S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans	x	x		x		x	x		x	x		S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an	x	x		x		x	x		x	x		S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans	x	x		x		x	x		x	x		S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an	x	x		x		x	x		x	x		S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans	x	x		x		x	x		x	x		S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit			x		x	x	x	x	x	x	x	S26361-F2341-L300	82.35	
VMware vSphere Embedded UFM Device DIS		x	x		x		x	x		x	x	S26361-F2341-D431	62.35	
OS/Application-SW														
ManageNow® for NSM Base		x	x		x		x	x			x	U24533-C405	20588.24	
ManageNow® for NSM Remote Manager		x	x		x		x	x			x	U24533-C406	12867.65	
ManageNow® for NSM Portal		x	x		x		x	x			x	U24533-C407	9264.71	
ManageNow® for NSM AglessMoni HostResMIB		x	x		x		x	x			x	U24533-C425	9264.71	
ManageNow® for NSM CA Agent Integration		x	x		x		x	x			x	U24533-C421	3088.24	
ManageNow® for NSM HP InsightMgr Integr.		x	x		x		x	x			x	U24533-C408	5147.06	
ManageNow® for NSM ETERNUS Storage Monit		x	x		x		x	x			x	U24533-C404	4632.35	
ManageNow® for NSM ETERNUS CS Monit.		x	x		x		x	x			x	U24533-C410	5147.06	
ManageNow® for NSM NetApp Monitoring		x	x		x		x	x			x	U24533-C411	4632.35	
ManageNow® for NSM SAN Monit up to 64p		x	x		x		x	x			x	U24533-C409	3088.24	
ManageNow® for NSM SAN Monit.more as 64p		x	x		x		x	x			x	U24533-C412	6433.82	
ManageNow® for NSM VMware		x	x		x		x	x			x	U24533-C413	4632.35	
ManageNow® for NSM UPS		x	x		x		x	x			x	U24533-C414	5147.06	
ManageNow® for NSM Microsoft Cluster		x	x		x		x	x			x	U24533-C415	4632.35	
ManageNow® for NSM BladeFrameMonit BF200		x	x		x		x	x			x	U24533-C416	9264.71	
ManageNow® for NSM BladeFrameMonit BF400		x	x		x		x	x			x	U24533-C424	20588.24	
ManageNow® for NSM Connector CA eHealth		x	x		x		x	x			x	U24533-C417	5147.06	
ManageNow® for NSM Connector MS SCOM		x	x		x		x	x			x	U24533-C418	5147.06	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
OS/Application-SW (suite)														
ManageNow® for NSM Connector HP OV NNM		x	x		x		x	x			x	U24533-C419	5147.06	
ManageNow® for NSM Connector Lotus Notes		x	x		x		x	x			x	U24533-C420	5147.06	
ManageNow® for NSM Con. 3rd PartyManager		x	x		x		x	x			x	U24533-C422	5147.06	
ManageNow® for NSM Connector QoS		x	x		x		x	x			x	U24533-C433	5147.06	
ManageNow® for NSM Connector EMC CC		x	x		x		x	x			x	U24533-C434	5147.06	
ManageNow® for NSM Connector NetApp OM		x	x		x		x	x			x	U24533-C435	5147.06	
ManageNow® for NSM Data Media		x	x		x		x	x			x	U24533-C423	41.18	
ManageNow® for ITCM ManagedObjectsLicens		x	x		x		x	x			x	U24533-C400	2058.82	
ManageNow® for ITCM Manager License		x	x		x		x	x			x	U24533-C401	5147.06	
ManageNow® for ITCM Win7 OS Install Lic.		x	x		x		x	x			x	U24533-C402	3088.24	
ManageNow® for ITCM Vista OS Install Lic		x	x		x		x	x			x	U24533-C426	3088.24	
ManageNow® for ITCM WinXP Prof OSInstLic		x	x		x		x	x			x	U24533-C427	3088.24	
ManageNow® for ITCM Win2003Svr OSInstLic		x	x		x		x	x			x	U24533-C428	3088.24	
ManageNow® for ITCM Win2008Svr OSInstLic		x	x		x		x	x			x	U24533-C429	3088.24	
ManageNow® for ITCM SUSE10.1 OS Inst Lic		x	x		x		x	x			x	U24533-C432	3088.24	
ManageNow® for ITCM SLES9.0 OS Inst Lic		x	x		x		x	x			x	U24533-C430	3088.24	
ManageNow® for ITCM data medium		x	x		x		x	x			x	U24533-C403	41.18	
Onduleur/Alimentation														
Module Alimentation 450W (hot plug)				x								S26113-F483-L11	228.24	
Alimentation Upg. 450W (hot plug)				x								S26113-F483-L6	403.53	
Kit conversion Alimentation std vers hot plug					x							S26113-F540-L1	152.94	
Module alimentation 450W (hot plug)					x							S26113-F540-L11	111.76	
Module Alimentation 800W (hot plug)							x			x		S26113-F541-L10	222.35	
Ventilateur et kit d'évolution alimentation							x	x				S26113-F541-L11	262.35	
Module Alimentation 800W HE (hot plug)								x			x	S26113-F556-L10	164.71	
Adaptateur APC-UPS WEB Management	x	x		x	x	x	x	x	x	x	x	S26113-F80-L30	263.53	
Câble secteur (F), 1.8m, gris	x	x	x	x	x	x	x	x	x	x	x	T26139-Y1740-L10	10.59	
Divers														
Kit upgrade ventilateur hot-plug redondant										x	x	S26361-F2544-L83	134.12	
Kit LocalView S2			x		x		x	x		x	x	S26361-F2557-L105	72.94	
Kit LocalView S2											x	S26361-F2557-L106	72.94	
ServerView Local Service Panel - Serveur RX			x		x		x	x		x	x	S26361-F2557-L202	25.88	
ServerView Local Service Panel - Serveur RX							x	x		x	x	S26361-F2557-L205	25.88	
Option Service LAN			x									S26361-F2571-L27	21.18	
Câble Port Série option							x	x				S26361-F3120-L3	41.18	
Module TPM					x		x	x		x	x	S26361-F3552-L1	51.76	
Câble Port Série option				x	x							S26361-F2571-L10	30.59	
Option Port parallèle Centronics				x								S26361-F2571-L8	25.88	
ServerView Local Service Panel - Serveur RX				x		x						S26361-F2557-L201	47.06	
ServerView Local Service Panel - Serveur RX				x		x			x			S26361-F2557-L204	41.18	
Clavier /Souris														
Clavier Pro PX ECO GreenIT (USB&PS/2, Fr)			x									S26381-K341-L140	36.47	
Media														
Cartouche Nettoyage DAT160	x		x	x	x	x	x	x	x	x	x	D:CL-DAT160-MX-01	26.67	
Cartouche Nettoyage DAT72	x	x	x	x	x	x	x	x	x	x	x	D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji			x	x	x	x	x	x	x	x	x	D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette			x	x	x	x	x	x	x	x	x	D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM			x	x	x	x	x	x	x	x	x	D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette			x	x	x	x	x	x	x	x	x	D:CL-LTO2-IB-01L	58.67	
Cartouche DAT160	x		x	x	x	x	x	x	x	x	x	D:CR-DAT160-MX-01	25.33	
Cartouche DAT72	x	x	x	x	x	x	x	x	x	x	x	D:CR-DAT72-MX-01	16.00	
Cartouche LTO1 Fuji sans étiquette				x								D:CR-LTO1-FJ-01	26.67	
Cartouche LTO1 Fuji avec étiquette				x								D:CR-LTO1-FJ-01L	28.00	
Cartouche LTO1 IBM sans étiquette				x								D:CR-LTO1-IB-01	38.67	
Cartouche LTO1 IBM avec étiquette				x								D:CR-LTO1-IB-01L	38.67	
Etiquette pour cartouche LTO1				x								D:CR-LTO1-LAB	2.00	
Cartouche LTO1 Maxell sans étiquette				x								D:CR-LTO1-MX-01	29.33	
Cartouche LTO1 Maxell avec étiquette				x								D:CR-LTO1-MX-01L	30.67	
Cartouche LTO2 Fuji sans étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO2-FJ-01	26.67	
Cartouche LTO2 Fuji avec étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO2-FJ-01L	28.00	
Cartouche LTO2 IBM sans étiquette				x	x	x			x			D:CR-LTO2-IB-01	37.33	
Cartouche LTO2 IBM avec étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO2-IB-01L	38.67	
Etiquette pour cartouche LTO2			x	x	x	x	x	x	x	x	x	D:CR-LTO2-LAB	2.00	
Cartouche LTO2 Maxell sans étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO2-MX-01	25.33	
Cartouche LTO2 Maxell avec étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO2-MX-01L	26.67	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Media (Suite)														
Cartouche RDX 160/320Go	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L329	1574.12	
Cartouche RDX 500Go/1000Go	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L500	211.76	
Cartouche RDX 1To	x	x	x	x	x	x	x	x	x	x	x	S26361-F3857-L600	310.59	
Cartouche LTO3 Fuji			x	x	x	x	x	x	x	x	x	D:CR-LTO3-FJ-01	26.67	
Cartouche LTO4 Fuji			x	x	x	x	x	x	x	x	x	D:CR-LTO4-FJ-01	28.00	
Cartouche LTO-5 Fuji			x		x			x			x	D:CR-LTO5-FJ-01	65.33	
Cartouche LTO3 IBM			x	x	x	x	x	x	x	x	x	D:CR-LTO3-IB-01	29.33	
Cartouche LTO 4 IBM			x		x	x	x	x	x	x	x	D:CR-LTO4-IB-01	30.67	
Cartouche LTO3 Fuji avec étiquette			x	x	x	x	x	x	x	x	x	D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO4 Fuji avec étiquette				x	x	x			x			D:CR-LTO4-FJ-01L	29.33	
Cartouche LTO-5 Fuji avec étiquette			x	x	x			x			x	D:CR-LTO5-FJ-01L	66.67	
Cartouche LTO3 IBM avec étiquette				x	x	x			x			D:CR-LTO3-IB-01L	30.67	
Cartouche LTO 4 IBM avec étiquette			x		x	x	x	x	x	x	x	D:CR-LTO4-IB-01L	32.00	
Cartouche LTO3 Fuji WORM				x	x	x	x	x	x	x	x	D:CR-LTO3-FJ-01W	30.67	
Cartouche LTO4 WORM Fuji				x	x	x	x	x	x	x	x	D:CR-LTO4-FJ-01W	40.00	
Cartouche LTO3 Fuji WORM avec étiquette				x	x	x	x	x	x	x	x	D:CR-LTO3-FJ-01WL	32.00	
Cartouche LTO4 WORM Fuji avec étiquette				x	x	x	x	x	x	x	x	D:CR-LTO4-FJ-01WL	41.33	
Etiquette pour cartouche LTO3			x	x	x	x	x	x	x	x	x	D:CR-LTO3-LAB	2.00	
LTO 4 - Etiquette pour code barre			x		x	x	x	x	x	x	x	D:CR-LTO4-LAB	2.00	
Cartouche LTO 5 WORM - Fuji				x	x	x	x	x	x	x	x	D:CR-LTO5-FJ-01W	81.33	
Cartouche LTO 5 WORM - Fuji avec étiquette				x	x	x	x	x	x	x	x	D:CR-LTO5-FJ-01WL	82.67	
Etiquette Code barre LTO-5			x		x	x	x	x	x	x	x	D:CR-LTO5-LAB	2.00	
Accessories														
MyUSBS A910 8Go, MLC flash			x		x						x	S26391-F6048-L208	27.06	
MyUSBS A910 16Go, MLC flash			x		x						x	S26391-F6048-L216	44.71	
Additional Software														
OPENFT-CR (WINDOWS) V10.0	x											U11081-C199	13.60	
OPENFT-SW-CD (WINDOWS) V10.0	x											U11081-C201	27.20	
OPENFT-1 (WINDOWS) V10.0,	x											U11081-C202	1110.67	
OPENFT-2 (WINDOWS) V10.0	x											U11081-C203	1807.89	
OPENFT-3 (WINDOWS) V10.0	x											U11081-C204	3615.79	
OPENFT-FTAM-1 (WINDOWS) V10.0,	x											U11081-C212	1110.67	
OPENFT-FTAM-2 (WINDOWS) V10.0	x											U11081-C213	1807.89	
OPENFT-FTAM-3 (WINDOWS) V10.0	x											U11081-C214	3615.79	
OPENFT-FTAM-1-U (WINDOWS) V10.0,	x											U11081-C217	643.73	
OPENFT-1 (WINDOWS) V11.0	x	x	x	x	x	x	x		x	x		U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x	x	x	x	x	x	x		x	x		U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x	x	x	x	x	x	x		x	x		U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0	x										x	U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0	x										x	U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0	x										x	U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0	x											U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0	x											U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0	x											U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x	x	x	x	x	x	x		x	x		U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x	x	x	x	x	x	x		x	x		U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x	x	x	x	x	x	x		x	x		U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0	x										x	U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0	x										x	U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0	x										x	U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0	x											U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0	x											U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0	x											U10987-C527	1476.00	
OPENFT-4 (UNIX systems) V11.0	x											U10987-C504	4186.99	
OPENFT-FTAM-4 (UNIX systems) V11.0	x											U10987-C516	4186.99	
OPENFT-FTP-4 (UNIX systems) V11.0	x											U10987-C528	1708.00	
OPENFT-5 (UNIX systems) V11.0	x											U10987-C505	5423.68	
OPENFT-FTAM-5 (UNIX systems) V11.0	x											U10987-C517	5423.68	
OPENFT-FTP-5 (UNIX systems) V11.0	x											U10987-C529	2214.67	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Additional Software (Suite)														
OPENFT-SW-CD (UNIX systems) V11.0	x	x	x	x	x	x	x		x	x	x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x	x	x	x	x	x	x		x	x	x	U10987-C499	13.60	
Software Services														
VM ENT (6 CPU+VC_STD) Acc. Kit, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1A300PRV06	3741.38	
VMENT (6 CPU+VC_STD) Acc. Kit, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1A303PRV06	3857.41	
VMware ADV Acceleration Kit, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1AD00PRV05	2526.24	
VMware ADV Acceleration Kit, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1AD03PRV05	2655.11	
Upg. ADV to ENT PL, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1AE00PRV07	846.64	
Upg. ADV to ENT PL, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1AE03PRV07	891.29	
SP 1y ESXi 5.0 Single SRV,5x9					x			x			x	FSP:G-SP1BA00PRV01	225.12	
SP 1y ESXi 5.0 Single SRV,7x24					x			x			x	FSP:G-SP1BA03PRV01	268.00	
SP 1y Upg. ESXi to STD,5x9					x			x		x	x	FSP:G-SP1BB00PRV04	244.01	
SP 1y Upg. ESXi to STD,7x24					x			x		x	x	FSP:G-SP1BB03PRV04	290.49	
SP 1y Upg. ESXi to ENT,5x9					x			x		x	x	FSP:G-SP1BC00PRV06	543.17	
SP 1y Upg. ESXi to ENT,7x24					x			x		x	x	FSP:G-SP1BC03PRV06	646.63	
SP 1y Upg. ESXi to ENT-PL,5x9					x			x		x	x	FSP:G-SP1BD00PRV07	660.26	
SP 1y Upg. ESXi to ENT-PL,7x24					x			x		x	x	FSP:G-SP1BD03PRV07	786.02	
SP 1y vSphere STD,5x9			x		x		x	x		x	x	FSP:G-SP1BE00PRV04	244.01	
SP 1y vSphere STD,7x24			x		x		x	x		x	x	FSP:G-SP1BE03PRV04	290.49	
SP 1y vSphere ENT,5x9			x		x		x	x		x	x	FSP:G-SP1BF00PRV06	543.17	
SP 1y vSphere ENT,7x24			x		x		x	x		x	x	FSP:G-SP1BF03PRV06	646.63	
SP 1y vSphere ENT-PL,5x9			x		x		x	x		x	x	FSP:G-SP1BG00PRV07	660.26	
SP 1y vSphere ENT-PL,7x24			x		x		x	x		x	x	FSP:G-SP1BG03PRV07	786.02	
SP 1y Upg. STD to ENT,5x9					x			x		x	x	FSP:G-SP1BH00PRV06	543.17	
SP 1y Upg. STD to ENT,7x24					x			x		x	x	FSP:G-SP1BH03PRV06	646.63	
SP 1y Upg. STD to ENT-PL,5x9					x			x		x	x	FSP:G-SP1BI00PRV07	660.26	
SP 1y Upg. STD to ENT-PL,7x24					x			x		x	x	FSP:G-SP1BI03PRV07	786.02	
SP 1y Upg. ENT to ENT-PL,5x9					x			x		x	x	FSP:G-SP1BJ00PRV07	660.26	
SP 1y Upg. ENT to ENT-PL,7x24					x			x		x	x	FSP:G-SP1BJ03PRV07	786.02	
SP 1y Upg. VCS FND to STD,5x9					x			x		x	x	FSP:G-SP1BK00PRV09	943.55	
SP 1y Upg. VCS FND to STD,7x24					x			x		x	x	FSP:G-SP1BK03PRV09	1123.28	
SP 1y STD AK(8CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP1BM00PRV04	2895.62	
SP 1y STD AK(8CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP1BM03PRV04	3447.17	
SP 1y ENT AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP1BN00PRV06	4201.03	
SP 1y ENT AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP1BN03PRV06	5001.23	
SP 1y ENT-PL AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP1BO00PRV07	4903.60	
SP 1y ENT-PL AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP1BO03PRV07	5837.62	
SP 1y vCenter STD,5x9					x			x			x	FSP:G-SP1BP00PRV09	943.55	
SP 1y vCenter STD,7x24					x			x			x	FSP:G-SP1BP03PRV09	1123.28	
SP 1y vCenter FND,5x9			x		x		x	x		x	x	FSP:G-SP1BQ00PRV09	487.26	
SP 1y vCenter FND,7x24			x		x		x	x		x	x	FSP:G-SP1BQ03PRV09	580.07	
SP 1y Ess-PL,5x9			x		x		x	x		x	x	FSP:G-SP1BR00PRV08	849.12	
SP 1y Ess-PL,7x24			x		x		x	x		x	x	FSP:G-SP1BR03PRV08	1010.86	
1,2,3 level VDI Ed. 10 user without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C100PRXD1	110.07	
1,2,3 level VDI Ed. 10 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C103PRXD1	145.32	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C200PRXD1	512.88	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C203PRXD1	689.09	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C300PRXD1	1016.38	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C303PRXD1	1368.82	
1,2,3 level ENT Ed. 10 user without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C400PRXD1	248.54	
1,2,3 level ENT Ed. 10 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C403PRXD1	332.25	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C500PRXD1	1205.19	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C503PRXD1	1623.73	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C600PRXD1	2400.99	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C603PRXD1	3238.07	
1,2,3 level PLA Ed. 10 user without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C700PRXD1	387.00	
1,2,3 level PLA Ed. 10 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C703PRXD1	519.16	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP1C800PRXD1	1897.49	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP1C803PRXD1	2558.34	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C900PRXD1	3785.62	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP1C903PRXD1	5107.31	
SP 1y RHEL-Server 1-2s, 1g,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DA60PRZ5N	250.00	
SP 1y RHEL-Server 1-2s, 1g,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP1DA83PRZ5N	406.00	
SP 1y RHEL-Server 1-2s, 4g,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DB60PRZ5N	375.00	
SP 1y RHEL-Server 1-2s, 4g,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP1DB83PRZ5N	609.00	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Software Services (Suite)														
SP 1y RHEL-Server 1-2s, ulg,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DC60PRZ5N	625.00	
SP 1y RHEL-Server 1-2s, ulg,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP1DC83PRZ5N	1016.00	
SP 1y Rhel add-on HA 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DJ60PRZ5N	70.00	
SP 1y Rhel add-on RS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DM60PRZ5N	139.00	
SP 1y Rhel add-on SFS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DP60PRZ5N	35.00	
SP 1y Rhel add-on LB 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DS60PRZ5N	35.00	
SP 1y Rhel add-on HPN 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DV60PRZ5N	35.00	
SP 1y Rhel add-on EUS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP1DY60PRZ5N	43.00	
ENT PL 8 Acceleration Kit, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1E800PRV07	6335.38	
ENT PL 8 Acceleration Kit, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1E803PRV07	6661.07	
Upg. ESXi to ADV, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1EA00PRV05	547.26	
Upg. ESXi to ADV, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1EA03PRV05	562.44	
SP 1y Upg. ADV-AK to ENT PL 8 AK,5x9					x						x	FSP:G-SP1EB00PRV07	4488.00	
SP 1y Upg. ADV-AK to ENT PL 8 AK,7x24					x						x	FSP:G-SP1EB03PRV07	5340.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,5x9					x						x	FSP:G-SP1EC00PRV07	4488.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,7x24					x						x	FSP:G-SP1EC03PRV07	5340.00	
Upg. ENT to ENT PL, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1EE00PRV07	846.64	
Upg. ENT to ENT PL, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1EE03PRV07	891.29	
VMware Essentials PL, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1EP00PRV08	743.24	
VMware Essentials PL, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1EP03PRV08	756.76	
VMWare ESXi 4.0 Single SVR, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1EX00PRV01	407.65	
VMWare ESXi 4.0 Single SVR, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1EX03PRV01	607.28	
SUSE Linux ES 1-CPU 4H resp,1Y,5*9	x	x	x	x	x							FSP:G-SP1L160PRL63	466.65	
SUSE Linux ES 1-CPU 4H resp,1Y,7*24	x	x	x	x	x							FSP:G-SP1L163PRL63	777.86	
SUSE LX Ent Serv 4H resp,1Y,5*9			x		x	x	x	x	x	x	x	FSP:G-SP1L260PRL63	495.40	
SUSE LX Ent Serv 4H resp,1Y,7*24			x		x	x	x	x	x	x	x	FSP:G-SP1L263PRL63	818.66	
SP 1y ROR 1Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP1R500PRRC1	266.15	
SP 1y ROR 10Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP1R600PRRC1	2475.38	
SP 1y ROR 18Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP1R700PRRC1	4455.38	
Upg. STD to ADV, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1SA00PRV05	547.26	
Upg. STD to ADV, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1SA03PRV05	562.44	
VMware vSphere ADV, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1SD00PRV05	547.26	
VMware vSphere ADV, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1SD03PRV05	562.44	
VMware vSphere ENT, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1SE00PRV06	713.80	
VMware vSphere ENT, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1SE03PRV06	726.86	
vSphere ENT PL, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1SL00PRV07	846.64	
vSphere ENT PL, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1SL03PRV07	891.29	
VMware vSphere STD, 1Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP1ST00PRV04	297.32	
VMware vSphere STD, 1Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP1ST03PRV04	335.24	
S&U Subscription 1 Manager,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1U500PRRC1	537.13	
S&U Subscription 1 Agent,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1U600PRRC1	124.11	
S&U Subscription 10 Agents,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1U700PRRC1	907.54	
S&U Subscription 18 Agents,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1U800PRRC1	1763.11	
Upg. STD to ENT PL, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1US00PRV07	846.64	
Upg. STD to ENT PL, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1US03PRV07	891.29	
Upg. VC FND to STD, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1UV00PRV09	1206.92	
Upg. VC FND to STD, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1UV03PRV09	1264.98	
VMware vCenter FND, 1Y, 5*9		x	x	x	x	x	x	x	x	x	x	FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24		x	x	x	x	x	x	x	x	x	x	FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9		x	x	x	x	x	x	x	x	x	x	FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24		x	x	x	x	x	x	x	x	x	x	FSP:G-SP1VS03PRV09	1264.98	
1,2,3 level Support & Update,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP1X500PRXTN	247.04	
1,2,3 level Support & Update,1Y,5*9			x		x		x				x	FSP:G-SP1X700PRXTN	550.25	
Upg. ESXi to ENT PL, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1XE00PRV07	846.64	
Upg. ESXi to ENT PL, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1XE03PRV07	891.29	
Upg. ESXi to STD, 1Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP1XS00PRV04	297.32	
Upg. ESXi to STD, 1Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP1XS03PRV04	330.75	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3A300PRV06	9501.33	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3A303PRV06	9789.26	
VMware ADV Acceleration Kit, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3AD00PRV05	6577.68	
VMware ADV Acceleration Kit, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3AD03PRV05	6735.81	
Upg. ADV to ENT PL, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3AE00PRV07	2046.31	
Upg. ADV to ENT PL, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3AE03PRV07	2251.52	
SP 3y Upg. ESXi to STD,5x9					x			x		x	x	FSP:G-SP3BB00PRV04	622.22	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Software Services (Suite)														
SP 3y Upg. ESXi to STD,7x24					x			x		x	x	FSP:G-SP3BB03PRV04	740.74	
SP 3y Upg. ESXi to ENT,5x9					x			x		x	x	FSP:G-SP3BC00PRV06	1385.07	
SP 3y Upg. ESXi to ENT,7x24					x			x		x	x	FSP:G-SP3BC03PRV06	1648.90	
SP 3y Upg. ESXi to ENT-PL,5x9					x			x		x	x	FSP:G-SP3BD00PRV07	1683.66	
SP 3y Upg. ESXi to ENT-PL,7x24					x			x		x	x	FSP:G-SP3BD03PRV07	2004.36	
SP 3y vSphere STD,5x9			x		x		x	x		x	x	FSP:G-SP3BE00PRV04	622.22	
SP 3y vSphere STD,7x24			x		x		x	x		x	x	FSP:G-SP3BE03PRV04	740.74	
SP 3y vSphere ENT,5x9			x		x		x	x		x	x	FSP:G-SP3BF00PRV06	1385.07	
SP 3y vSphere ENT,7x24			x		x		x	x		x	x	FSP:G-SP3BF03PRV06	1648.90	
SP 3y vSphere ENT-PL,5x9			x		x		x	x		x	x	FSP:G-SP3BG00PRV07	1683.66	
SP 3y vSphere ENT-PL,7x24			x		x		x	x		x	x	FSP:G-SP3BG03PRV07	2004.36	
SP 3y Upg. STD to ENT,5x9					x			x		x	x	FSP:G-SP3BH00PRV06	1385.07	
SP 3y Upg. STD to ENT,7x24					x			x		x	x	FSP:G-SP3BH03PRV06	1648.90	
SP 3y Upg. STD to ENT-PL,5x9					x			x		x	x	FSP:G-SP3BI00PRV07	1683.66	
SP 3y Upg. STD to ENT-PL,7x24					x			x		x	x	FSP:G-SP3BI03PRV07	2004.36	
SP 3y Upg. ENT to ENT-PL,5x9					x			x		x	x	FSP:G-SP3BJ00PRV07	1683.66	
SP 3y Upg. ENT to ENT-PL,7x24					x			x		x	x	FSP:G-SP3BJ03PRV07	2004.36	
SP 3y Upg. VCS FND to STD,5x9					x			x		x	x	FSP:G-SP3BK00PRV09	2406.06	
SP 3y Upg. VCS FND to STD,7x24					x			x		x	x	FSP:G-SP3BK03PRV09	2864.35	
SP 3y STD AK(8CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP3BM00PRV04	7383.84	
SP 3y STD AK(8CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP3BM03PRV04	8790.28	
SP 3y ENT AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP3BN00PRV06	10712.63	
SP 3y ENT AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP3BN03PRV06	12753.14	
SP 3y ENT-PL AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SP3BO00PRV07	12504.17	
SP 3y ENT-PL AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SP3BO03PRV07	14885.92	
SP 3y vCenter STD,5x9					x			x			x	FSP:G-SP3BP00PRV09	2406.06	
SP 3y vCenter STD,7x24					x			x			x	FSP:G-SP3BP03PRV09	2864.35	
SP 3y vCenter FND,5x9			x		x		x	x		x	x	FSP:G-SP3BQ00PRV09	1242.52	
SP 3y vCenter FND,7x24			x		x		x	x		x	x	FSP:G-SP3BQ03PRV09	1479.19	
SP 3y Ess-PL,5x9			x		x		x	x		x	x	FSP:G-SP3BR00PRV08	2165.26	
SP 3y Ess-PL,7x24			x		x		x	x		x	x	FSP:G-SP3BR03PRV08	2577.69	
1,2,3 level VDI Ed. 10 user without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C100PRXD1	311.48	
1,2,3 level VDI Ed. 10 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C103PRXD1	417.21	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C200PRXD1	1519.88	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C203PRXD1	2048.54	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C300PRXD1	3030.38	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C303PRXD1	4087.72	
1,2,3 level ENT Ed. 10 user without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C400PRXD1	726.86	
1,2,3 level ENT Ed. 10 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C403PRXD1	977.99	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C500PRXD1	3596.81	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C503PRXD1	4852.41	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C600PRXD1	7184.24	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C603PRXD1	9695.45	
1,2,3 level PLA Ed. 10 user without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C700PRXD1	1142.25	
1,2,3 level PLA Ed. 10 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C703PRXD1	1538.75	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,5*9	x	x		x		x	x	x	x	x	x	FSP:G-SP3C800PRXD1	5673.74	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,7*2	x	x		x		x	x	x	x	x	x	FSP:G-SP3C803PRXD1	7656.27	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,5*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C900PRXD1	11338.12	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,7*	x	x		x		x	x	x	x	x	x	FSP:G-SP3C903PRXD1	15303.16	
SP 3y RHEL-Server 1-2s, 1g,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DA60PRZ5N	593.00	
SP 3y RHEL-Server 1-2s, 1g,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP3DA83PRZ5N	964.00	
SP 3y RHEL-Server 1-2s, 4g,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DB60PRZ5N	889.00	
SP 3y RHEL-Server 1-2s, 4g,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP3DB83PRZ5N	1446.00	
SP 3y RHEL-Server 1-2s, ulg,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DC60PRZ5N	1483.00	
SP 3y RHEL-Server 1-2s, ulg,02h Rt,7x24	x	x	x		x			x			x	FSP:G-SP3DC83PRZ5N	2410.00	
SP 3y Rhel add-on HA 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DJ60PRZ5N	133.00	
SP 3y Rhel add-on RS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DM60PRZ5N	356.00	
SP 3y Rhel add-on SFS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DP60PRZ5N	103.00	
SP 3y Rhel add-on LB 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DS60PRZ5N	66.00	
SP 3y Rhel add-on HPN 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DV60PRZ5N	66.00	
SP 3y Rhel add-on EUS 1-2s,4h Rt,5x9	x	x	x		x			x			x	FSP:G-SP3DY60PRZ5N	83.00	
ENT PL 8 Acceleration Kit, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3E800PRV07	16521.01	
ENT PL 8 Acceleration Kit, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3E803PRV07	16959.99	
Upg. ESXi to ADV, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3EA00PRV05	1413.91	
Upg. ESXi to ADV, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3EA03PRV05	1453.32	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Software Services (Suite)														
SP 3y Upg. ADV-AK to ENT PL 8 AK,5x9					x						x	FSP:G-SP3EB00PRV07	11448.00	
SP 3y Upg. ADV-AK to ENT PL 8 AK,7x24					x						x	FSP:G-SP3EB03PRV07	13608.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,5x9					x						x	FSP:G-SP3EC00PRV07	11448.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,7x24					x						x	FSP:G-SP3EC03PRV07	13608.00	
Upg. ENT to ENT PL, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3EE00PRV07	2046.31	
Upg. ENT to ENT PL, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3EE03PRV07	2251.52	
VMware Essentials PL, 3Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP3EP00PRV08	1883.80	
VMware Essentials PL, 3Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP3EP03PRV08	1937.62	
SUSE Linux ES 1-CPU 4H resp,3Y,5*9	x	x	x	x	x							FSP:G-SP3L160PRL63	1143.09	
SUSE Linux ES 1-CPU 4H resp,3Y,7*24	x	x	x	x	x							FSP:G-SP3L163PRL63	1926.92	
SUSE LX Ent Serv 4H resp,3Y,5*9			x		x	x	x	x	x	x	x	FSP:G-SP3L260PRL63	1231.48	
SUSE LX Ent Serv 4H resp,3Y,7*24			x		x	x	x	x	x	x	x	FSP:G-SP3L263PRL63	2055.82	
SUSE Linux ES SAP A.i.One 4H remote,3Y,5*9										x	x	FSP:G-SP3L560PRL63	1316.87	
SUSE Linux ES SAP A.i.One 2H remote,3Y,7*24										x	x	FSP:G-SP3L563PRL63	2819.36	
SP 3y ROR 1Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP3R500PRRC1	798.46	
SP 3y ROR 10Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP3R600PRRC1	7426.15	
SP 3y ROR 18Serv 4CPU,5x9			x	x	x	x	x	x	x	x	x	FSP:G-SP3R700PRRC1	13366.15	
Upg. STD to ADV, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3SA00PRV05	1413.91	
Upg. STD to ADV, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3SA03PRV05	1453.32	
VMware vSphere ADV, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3SD00PRV05	1413.91	
VMware vSphere ADV, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3SD03PRV05	1453.32	
VMware vSphere ENT, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3SE00PRV06	1813.71	
VMware vSphere ENT, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3SE03PRV06	1847.94	
vSphere ENT PL, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3SL00PRV07	2046.31	
vSphere ENT PL, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3SL03PRV07	2251.52	
VMware vSphere STD, 3Y, 5*9		x	x		x		x	x	x	x	x	FSP:G-SP3ST00PRV04	762.71	
VMware vSphere STD, 3Y, 7*24		x	x		x		x	x	x	x	x	FSP:G-SP3ST03PRV04	817.14	
S&U Subscription 1 Manager,3Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP3U500PRRC1	1592.65	
S&U Subscription 1 Agent,3Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP3U600PRRC1	353.56	
S&U Subscription 10 Agents,3Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP3U700PRRC1	2703.88	
S&U Subscription 18 Agents,3Y,5*9			x	x	x	x	x	x	x	x	x	FSP:G-SP3U800PRRC1	5270.54	
Upg. STD to ENT PL, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3US00PRV07	2046.31	
Upg. STD to ENT PL, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3US03PRV07	2251.52	
Upg. VC FND to STD, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3UV00PRV09	3135.15	
Upg. VC FND to STD, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3UV03PRV09	3215.65	
VMware vCenter FND, 3Y, 5*9		x	x	x	x	x	x	x	x	x	x	FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24		x	x	x	x	x	x	x	x	x	x	FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9		x	x	x	x	x	x	x	x	x	x	FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24		x	x	x	x	x	x	x	x	x	x	FSP:G-SP3VS03PRV09	3215.65	
Upg. ESXi to ENT-PL, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3XE00PRV07	2046.31	
Upg. ESXi to ENT-PL, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3XE03PRV07	2251.52	
Upg. ESXi to STD, 3Y, 5*9			x		x		x	x	x	x	x	FSP:G-SP3XS00PRV04	762.71	
Upg. ESXi to STD, 3Y, 7*24			x		x		x	x	x	x	x	FSP:G-SP3XS03PRV04	838.98	
VMware ADV Acc. Kit, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAA100PRV05	2525.06	
VMware ADV Acc. Kit, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAA103PRV05	2653.93	
VM Upg. ADV to ENT PL , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAA200PRV07	845.46	
VM Upg. ADV to ENT PL , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAA203PRV07	890.12	
VM ENT PL 6 Acc. Kit , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE100PRV07	5019.94	
VM ENT PL 6 Acc. Kit , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE103PRV07	5269.76	
VM ENT PL 8 Acc. Kit , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE200PRV07	6334.20	
VM ENT PL 8 Acc. Kit , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE203PRV07	6659.89	
VMware Upg ESXi>ADV, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE300PRV05	546.08	
VMware Upg ESXi>ADV, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE303PRV05	561.26	
VM Upg. ENT to ENT PL , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE400PRV07	845.46	
VM Upg. ENT to ENT PL , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE403PRV07	890.12	
VMware Essentials PL, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE500PRV08	742.06	
VMware Essentials PL, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE503PRV08	755.59	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE700PRV01	406.47	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAE703PRV01	606.11	
SP Xtend 1y to 2y Upg. ESXi to STD (< 4.X or 3.					x			x			x	FSP:G-SPAIB00PRV04	244.01	
SP Xtend 1y to 2y Upg. ESXi to ENT (< 4.X or 3.					x			x			x	FSP:G-SPAIC00PRV06	543.17	
SP Xtend 1y to 2y Upg. ESXi to ENT-PL (< 4.X or					x			x			x	FSP:G-SPAID00PRV07	660.26	
SP Xtend 1y to 2y vSphere STD (< 4.X or 3.X),5x9			x		x		x	x		x	x	FSP:G-SPAIE00PRV04	244.01	
SP Xtend 1y to 2y vSphere ENT (< 4.X or 3.X),5x9			x		x		x	x		x	x	FSP:G-SPAIF00PRV06	543.17	
SP Xtend 1y to 2y vSphere ENT-PL (< 4.X or 3.X),5x			x		x		x	x		x	x	FSP:G-SPAIG00PRV07	660.26	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Software Services (Suite)														
SP Xtend 1y to 2y Upg. STD to ENT (< 4.X or 3.X					x			x			x	FSP:G-SPAIH00PRV06	543.17	
SP Xtend 1y to 2y Upg. STD to ENT-PL (< 4.X or					x			x			x	FSP:G-SPAII00PRV07	660.26	
SP Xtend 1y to 2y Upg. ENT to ENT-PL (< 4.X or					x			x			x	FSP:G-SPAIJ00PRV07	660.26	
SP Xtend 1y to 2y Upg. VCS FND to STD (< 4.X or					x			x			x	FSP:G-SPAIK00PRV09	943.55	
SP Xtend 1y to 2y STD AK(8CPU+VC-STD) (< 4.X or 3.			x		x		x	x		x	x	FSP:G-SPAIM00PRV04	2895.62	
SP Xtend 1y to 2y ENT AK(6CPU+VC-STD) (< 4.X or 3.			x		x		x	x		x	x	FSP:G-SPAIN00PRV06	4201.03	
SP Xtend 1y to 2y ENT-PL AK(6CPU+VC-STD) (< 4.X or			x		x		x	x		x	x	FSP:G-SPAIO00PRV07	4903.60	
SP Xtend 1y to 2y vCenter FND (< 4.X or 3.X),5x9			x		x		x	x		x	x	FSP:G-SPAIQ00PRV09	487.26	
SP Xtend 1y to 2y Ess-PL (< 4.X or 3.X),5x9			x		x		x	x		x	x	FSP:G-SPAIR00PRV08	849.12	
VM vSphere ENT , 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS100PRV06	712.62	
VMware Upg STD>ADV, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS300PRV05	546.08	
VMware Upg STD>ADV, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS303PRV05	561.26	
VMware vSphere ADV, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS500PRV05	546.08	
VMware vSphere ADV, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS503PRV05	561.26	
VM vSphere ADV, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS503PRV06	725.68	
VMware vSphere STD, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS700PRV04	296.14	
VMware vSphere STD, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS703PRV04	329.58	
VM vSphere ENT PL , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS800PRV07	845.46	
VM vSphere ENT PL , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAS803PRV07	890.12	
VM Upg. STD to ENT PL , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAU200PRV07	845.46	
VM Upg. STD to ENT PL , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAU203PRV07	890.12	
VMware Upg. VC FND-STD, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAU300PRV09	1205.74	
VMware Upg. VC FND-STD, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAU303PRV09	1263.80	
VM View ENT Add 10 Clients, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV100PRV10	375.13	
VM View ENT Add 10 Clients, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV103PRV10	381.89	
VMware vCenter FND, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV200PRV09	582.51	
VMware vCenter FND, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV203PRV09	636.00	
VM View ENT 100 Clients, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV300PRV10	3594.06	
VM View ENT 100 Clients, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV303PRV10	3789.95	
VMware vCenter STD, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV400PRV09	1205.74	
VMware vCenter STD, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV403PRV09	1263.80	
VM View ENT Start 10 Clients, 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV500PRV10	366.80	
VM View ENT Start 10 Clients, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAV503PRV10	381.89	
VMware vSphere Standard + Vmotion, 1>2Y, 5*9						x	x	x	x	x	x	FSP:G-SPAVN00PRV04	553.98	
VMware vSphere Standard + Vmotion, 1>2Y, 7*24						x	x	x	x	x	x	FSP:G-SPAVN03PRV04	617.12	
VM Upg. ESXi to ENT-PL , 1>2Y,5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAX100PRV07	845.46	
VM Upg. ESXi to ENT-PL , 1>2Y,7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAX103PRV07	890.12	
VMware Upg. ESXi to STD , 1>2Y, 5*9	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAX200PRV04	296.14	
VMware Upg. ESXi to STD, 1>2Y, 7*24	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SPAX203PRV04	329.58	
SP Xtend 3y to 4y Upg. ESXi to STD (< 4.X or 3.					x			x			x	FSP:G-SPCIB03PRV04	290.49	
SP Xtend 3y to 4y Upg. ESXi to ENT (< 4.X or 3.					x			x			x	FSP:G-SPCIC03PRV06	646.63	
SP Xtend 3y to 4y Upg. ESXi to ENT-PL (< 4.X or					x			x			x	FSP:G-SPCID03PRV07	786.02	
SP Xtend 3y to 4y vSphere STD (< 4.X or 3.X),7x24			x		x		x	x		x	x	FSP:G-SPCIE03PRV04	290.49	
SP Xtend 3y to 4y vSphere ENT (< 4.X or 3.X),7x24			x		x		x	x		x	x	FSP:G-SPCIF03PRV06	646.63	
SP Xtend 3y to 4y vSphere ENT-PL (< 4.X or 3.X),7x			x		x		x	x		x	x	FSP:G-SPCIG03PRV07	786.02	
SP Xtend 3y to 4y Upg. STD to ENT (< 4.X or 3.X					x			x			x	FSP:G-SPCIH03PRV06	646.63	
SP Xtend 3y to 4y Upg. STD to ENT-PL (< 4.X or					x			x			x	FSP:G-SPCII03PRV07	786.02	
SP Xtend 3y to 4y Upg. ENT to ENT-PL (< 4.X or					x			x			x	FSP:G-SPCIJ03PRV07	786.02	
SP Xtend 3y to 4y Upg. VCS FND to STD (< 4.X or					x			x			x	FSP:G-SPCIK03PRV09	1123.28	
SP Xtend 3y to 4y STD AK(8CPU+VC-STD) (< 4.X or 3.			x		x		x	x		x	x	FSP:G-SPCIM03PRV04	3447.17	
SP Xtend 3y to 4y ENT AK(6CPU+VC-STD) (< 4.X or 3.			x		x		x	x		x	x	FSP:G-SPCIN03PRV06	5001.23	
SP Xtend 3y to 4y ENT-PL AK(6CPU+VC-STD) (< 4.X or			x		x		x	x		x	x	FSP:G-SPCIO03PRV07	5837.62	
SP Xtend 3y to 4y vCenter FND (< 4.X or 3.X),7x24			x		x		x	x		x	x	FSP:G-SPCIQ03PRV09	580.07	
SP Xtend 3y to 4y Ess-PL (< 4.X or 3.X),7x24			x		x		x	x		x	x	FSP:G-SPCIR03PRV08	1010.86	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,5x9			x		x		x	x	x	x	x	FSP:G-SPTA300PRV06	3036.00	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,7x24			x		x		x	x	x	x	x	FSP:G-SPTA303PRV06	3612.00	
SP Xtend of 12m ADV Acceleration Kit,5x9			x		x		x	x	x	x	x	FSP:G-SPTAD00PRV05	1785.60	
SP Xtend of 12m ADV Acceleration Kit,7x24			x		x		x	x	x	x	x	FSP:G-SPTAD03PRV05	2124.00	
SP Xtend of 12m Upg. ADV to ENT PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTAE00PRV07	594.00	
SP Xtend of 12m Upg. ADV to ENT PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTAE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9					x			x			x	FSP:G-SPTBB00PRV04	244.01	
SP Xtend of 12m Upg. ESXi to STD,7x24					x			x			x	FSP:G-SPTBB03PRV04	290.49	
SP Xtend of 12m Upg. ESXi to ENT,5x9					x			x			x	FSP:G-SPTBC00PRV06	543.17	
SP Xtend of 12m Upg. ESXi to ENT,7x24					x			x			x	FSP:G-SPTBC03PRV06	646.63	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9					x			x			x	FSP:G-SPTBD00PRV07	660.26	

Accessoires serveurs tour PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY TX100 S1	PRIMERGY TX120 S2	PRIMERGY TX140 S1	PRIMERGY TX150 S6	PRIMERGY TX150 S7	PRIMERGY TX200 S4	PRIMERGY TX200 S5	PRIMERGY TX200 S6	PRIMERGY TX300 S4	PRIMERGY TX300 S5	PRIMERGY TX300 S6	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)														
Software Services (Suite)														
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24					x			x			x	FSP:G-SPTBD03PRV07	786.02	
SP Xtend of 12m vSphere STD,5x9			x		x		x	x		x	x	FSP:G-SPTBE00PRV04	244.01	
SP Xtend of 12m vSphere STD,7x24			x		x		x	x		x	x	FSP:G-SPTBE03PRV04	290.49	
SP Xtend of 12m vSphere ENT,5x9			x		x		x	x		x	x	FSP:G-SPTBF00PRV06	543.17	
SP Xtend of 12m vSphere ENT,7x24			x		x		x	x		x	x	FSP:G-SPTBF03PRV06	646.63	
SP Xtend of 12m vSphere ENT-PL,5x9			x		x		x	x		x	x	FSP:G-SPTBG00PRV07	660.26	
SP Xtend of 12m vSphere ENT-PL,7x24			x		x		x	x		x	x	FSP:G-SPTBG03PRV07	786.02	
SP Xtend of 12m Upg. STD to ENT,5x9					x			x			x	FSP:G-SPTBH00PRV06	543.17	
SP Xtend of 12m Upg. STD to ENT,7x24					x			x			x	FSP:G-SPTBH03PRV06	646.63	
SP Xtend of 12m Upg. STD to ENT-PL,5x9					x			x			x	FSP:G-SPTBI00PRV07	660.26	
SP Xtend of 12m Upg. STD to ENT-PL,7x24					x			x			x	FSP:G-SPTBI03PRV07	786.02	
SP Xtend of 12m Upg. ENT to ENT-PL,5x9					x			x			x	FSP:G-SPTBJ00PRV07	660.26	
SP Xtend of 12m Upg. ENT to ENT-PL,7x24					x			x			x	FSP:G-SPTBJ03PRV07	786.02	
SP Xtend of 12m Upg. VCS FND to STD,5x9					x			x			x	FSP:G-SPTBK00PRV09	943.55	
SP Xtend of 12m Upg. VCS FND to STD,7x24					x			x			x	FSP:G-SPTBK03PRV09	1123.28	
SP Xtend of 12m STD AK(8CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SPTBM00PRV04	2895.62	
SP Xtend of 12m STD AK(8CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SPTBM03PRV04	3447.17	
SP Xtend of 12m ENT AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SPTBN00PRV06	4201.03	
SP Xtend of 12m ENT AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SPTBN03PRV06	5001.23	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),5x9			x		x		x	x		x	x	FSP:G-SPTBO00PRV07	4903.60	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),7x24			x		x		x	x		x	x	FSP:G-SPTBO03PRV07	5837.62	
SP Xtend of 12m vCenter FND,5x9			x		x		x	x		x	x	FSP:G-SPTBQ00PRV09	487.26	
SP Xtend of 12m vCenter FND,7x24			x		x		x	x		x	x	FSP:G-SPTBQ03PRV09	580.07	
SP Xtend of 12m Ess-PL,5x9			x		x		x	x		x	x	FSP:G-SPTBR00PRV08	849.12	
SP Xtend of 12m Ess-PL,7x24			x		x		x	x		x	x	FSP:G-SPTBR03PRV08	1010.86	
SP Xtend of 12m ENT PL 6 Acceleration Kit,5x9			x		x		x	x	x	x	x	FSP:G-SPTE600PRV07	3555.60	
SP Xtend of 12m ENT PL 6 Acceleration Kit,7x24			x		x		x	x	x	x	x	FSP:G-SPTE603PRV07	4224.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,5x9			x		x		x	x	x	x	x	FSP:G-SPTE800PRV07	4488.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,7x24			x		x		x	x	x	x	x	FSP:G-SPTE803PRV07	5340.00	
SP Xtend of 12m Upg. ESXi to ADV,5x9			x		x		x	x	x	x	x	FSP:G-SPTEA00PRV05	381.60	
SP Xtend of 12m Upg. ESXi to ADV,7x24			x		x		x	x	x	x	x	FSP:G-SPTEA03PRV05	444.00	
SP Xtend of 12m Upg. ENT to ENT PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTEE00PRV07	594.00	
SP Xtend of 12m Upg. ENT to ENT PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTEE03PRV07	708.00	
SP Xtend of 12m Essentials PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTEP00PRV08	508.80	
SP Xtend of 12m Essentials PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTEP03PRV08	600.00	
SP Xtend of 12m ESXi 4.0 Single Server,5x9			x		x		x	x	x	x	x	FSP:G-SPTEX00PRV01	405.00	
SP Xtend of 12m ESXi 4.0 Single Server,7x24			x		x		x	x	x	x	x	FSP:G-SPTEX03PRV01	480.00	
SP Xtend of 12m Upg. STD to ADV,5x9			x		x		x	x	x	x	x	FSP:G-SPTSA00PRV05	381.60	
SP Xtend of 12m Upg. STD to ADV,7x24			x		x		x	x	x	x	x	FSP:G-SPTSA03PRV05	444.00	
SP Xtend of 12m vSphere ADV,5x9			x		x		x	x	x	x	x	FSP:G-SPTSD00PRV05	381.60	
SP Xtend of 12m vSphere ADV,7x24			x		x		x	x	x	x	x	FSP:G-SPTSD03PRV05	444.00	
SP Xtend of 12m vSphere ENT,5x9			x		x		x	x	x	x	x	FSP:G-SPTSE00PRV06	488.40	
SP Xtend of 12m vSphere ENT,7x24			x		x		x	x	x	x	x	FSP:G-SPTSE03PRV06	576.00	
SP Xtend of 12m vSphere ENT PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTSL00PRV07	594.00	
SP Xtend of 12m vSphere ENT PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTSL03PRV07	708.00	
SP Xtend of 12m vSphere STD,5x9			x		x		x	x	x	x	x	FSP:G-SPTST00PRV04	219.60	
SP Xtend of 12m vSphere STD,7x24			x		x		x	x	x	x	x	FSP:G-SPTST03PRV04	258.00	
SP Xtend of 12m Upg. STD to ENT PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTUS00PRV07	594.00	
SP Xtend of 12m Upg. STD to ENT PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTUS03PRV07	708.00	
SP Xtend of 12m Upg. VC FND to STD,5x9			x		x		x	x	x	x	x	FSP:G-SPTUV00PRV09	849.60	
SP Xtend of 12m Upg. VC FND to STD,7x24			x		x		x	x	x	x	x	FSP:G-SPTUV03PRV09	1008.00	
SP Xtend of 12m View ENT Add 10 Clients,5x9							x	x	x	x	x	FSP:G-SPTVA00PRV10	254.40	
SP Xtend of 12m View ENT Add 10 Clients,7x24							x	x	x	x	x	FSP:G-SPTVA03PRV10	300.00	
SP Xtend of 12m vCenter FND,5x9		x	x	x	x	x	x	x	x	x	x	FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24		x	x	x	x	x	x	x	x	x	x	FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m View ENT 100 Clients,5x9							x	x	x	x	x	FSP:G-SPTVE00PRV10	2544.00	
SP Xtend of 12m View ENT 100 Clients,7x24							x	x	x	x	x	FSP:G-SPTVE03PRV10	3036.00	
SP Xtend of 12m vCenter STD,5x9		x	x	x	x	x	x	x	x	x	x	FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24		x	x	x	x	x	x	x	x	x	x	FSP:G-SPTVS03PRV09	1008.00	
SP Xtend of 12m View ENT Start 10 Clients,5x9							x	x	x	x	x	FSP:G-SPTVT00PRV10	254.40	
SP Xtend of 12m View ENT Start 10 Clients,7x24							x	x	x	x	x	FSP:G-SPTVT03PRV10	300.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9			x		x		x	x	x	x	x	FSP:G-SPTXE00PRV07	594.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24			x		x		x	x	x	x	x	FSP:G-SPTXE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9			x		x		x	x	x	x	x	FSP:G-SPTXS00PRV04	219.60	
SP Xtend of 12m Upg. ESXi to STD,7x24			x		x		x	x	x	x	x	FSP:G-SPTXS03PRV04	258.00	

Accessoires anciens serveurs tour PRIMERGY

Description	PRIMERGY TX120	PRIMERGY TX150	PRIMERGY TX150 S2	PRIMERGY TX150 S3	PRIMERGY TX150 S4	PRIMERGY TX150 S5	PRIMERGY TX150 SATA	PRIMERGY TX200	PRIMERGY TX200 S2	PRIMERGY TX200 S3	PRIMERGY TX300	PRIMERGY TX300 S2	PRIMERGY TX300 S3	PRIMERGY TX600	PRIMERGY TX600 S2	PRIMERGY TX600 S3	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																			
Mémoire																			
Mémoire 1Go DDR2-533 PC2-4200 ub ECC					x	x											S26361-F3000-L514	98.82	
Mémoire 2Go DDR2-533 PC2-4200 ub ECC (1Mod)					x	x											S26361-F3000-L515	170.59	
Mémoire 4Go 2x2Go DDR2-400 PC2-3200 rg ECC												x					S26361-F3072-L523	517.65	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC										x			x				S26361-F3230-L524	590.59	
Supports amovibles																			
Boîtier F-D-L-DD-Box2													x				S26361-F2826-L101	103.53	
Boîtier F-D-L-DD-Box2						x											S26361-F2826-L102	103.53	
Lecteur RDX 25Mo/s 3.5" int	x																S26361-F3857-L2	163.53	
Kit bande DDS Gen5 36Go USB 5.25" int.					x	x				x			x				S26361-F3324-L4	387.06	
Kit Bande DDS Gen5 36Go USB 3.5" int.	x																S26361-F3324-L2	387.06	
Hard Disks																			
Ext DD. 2x 2.5" hot plug TX120 S1/S2	x																S26361-F2826-L130	31.76	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"						x				x			x				S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"						x				x			x				S26361-F3204-L545	543.53	
Disque dur SAS 3Gb/s 600Go 15k Hot Plug 3.5"						x				x			x				S26361-F3204-L560	631.76	
Disque dur SAS 3Gb/s 146Go 10k hot plug 2.5"	x																S26361-F3208-L114	180.00	
Disque dur SAS 3Gb/s 300Go 10k hot plug 2.5"	x																S26361-F3208-L130	315.29	
Disque dur SAS 3Gb/s 450Go 10k hot plug 2.5"	x																S26361-F3208-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10k hot plug 2.5"	x																S26361-F3208-L160	720.00	
SCSI/RAID/SAS controller																			
Contrôleur U160 SCSI, 1 canal, Adaptec 29160		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	S26361-F2399-L1	305.88	
Contrôleur U160 SCSI, 1 canal, Adaptec 29160 lp	x																S26361-F2737-L201	305.88	
Kit 68-Pin pour disques , câbles avec terminaison		x	x	x	x	x	x	x	x	x	x	x	x				S26361-F2814-L6	40.00	
Fibre Channel																			
Ctrl FC 4Gbit/s QLE2460 MMF LC										x			x			x	S26361-F3483-L1	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC										x			x			x	S26361-F3483-L2	1962.35	
Ctrl FC 4GBit/s LPe1150 MMF LC										x			x		x	x	S26361-F3306-L1	1211.76	
Ctrl FC 2x 4GBit/s LPe11002 MMF LC										x			x		x	x	S26361-F3306-L2	1858.82	
Communication/Réseau																			
Ctrl Eth 1x1Gbit PCI32 PRO/1000GT Cu					x	x			x	x		x	x				S26361-F3142-L2	77.65	
Ctrl Eth 2x1Gbit PCIe PRO/1000PT Cu						x				x			x		x	x	S26361-F3228-L1	181.18	
Contrôleur Ethernet 2x1Gbit PCIe PRO/1000PT Cu lp	x																S26361-F3228-L201	181.18	
Eth Ctrl 1x1Gbit PCIe Pro/1000PT Cu						x				x			x			x	S26361-F3241-L1	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp	x																S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC						x				x			x			x	S26361-F3242-L1	248.24	
Contrôleur Ethernet 4x1Gbit PCIe x4 PRO/1000PT Cu										x			x			x	S26361-F3462-L1	507.06	
Contrôleur Ethernet 4x1Gbit PCIex4 PRO/1000PT Cu l	x																S26361-F3462-L201	507.06	
Eth Ctrl 2x1Gbit PCI-X PRO/1000MT Cu		x	x	x	x		x	x	x	x	x	x	x	x	x	x	S26361-F3011-L1	232.94	
Rack-Infrastructure																			
Kit de conversion PRY TX150 S6 Tour -> Rack					x	x											S26361-F2618-L250	82.35	
Kit de Montage en Rack-F2_TX300-S4									x	x		x	x				S26361-F2735-L103	92.94	
Kit de Montage en Rack-F1_TX150-S6					x	x											S26361-F2735-L105	92.94	
Eléments d'assemblage , M5, t=2,5mm					x	x			x	x		x	x			x	S26361-F2735-L500	51.76	
1U Câble arm pour PRIMECENTER- et 3rd-party racks					x	x			x	x		x	x			x	S26361-F2735-L8	41.18	
Paire de câbles pour 3rd party racks		x						x	x		x	x		x			S26361-F2201-L20	51.76	
PRIMERGY-Software																			
iRMC Pack	x					x				x			x				S26361-F1790-L240	310.59	
Windows Server 2008 CAL (1 Device)	x																S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),	x																S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),	x																S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),	x																S26361-F2565-L343	108.24	
ServerView Deployment Mgr 6 Single Lic.	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C303	72.94	
PRIMERGY MultiPath MPIO Upg. vers V5.01	x																S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01	x																S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01	x																S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01	x																S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x	x					x	x	x	x	x	x	x	x			U15000-C176	222.35	
ServerView Suite, Dernière version		x					x	x	x	x	x	x	x	x			U15000-C289	25.88	
ServerView Deployment Manager V5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C301	72.94	

Accessoires anciens serveurs tour PRIMERGY

Description	PRIMERGY TX120	PRIMERGY TX150	PRIMERGY TX150 S2	PRIMERGY TX150 S3	PRIMERGY TX150 S4	PRIMERGY TX150 S5	PRIMERGY TX150 SATA	PRIMERGY TX200	PRIMERGY TX200 S2	PRIMERGY TX200 S3	PRIMERGY TX300	PRIMERGY TX300 S2	PRIMERGY TX300 S3	PRIMERGY TX600	PRIMERGY TX600 S2	PRIMERGY TX600 S3	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																			
PRIMERGY-Software (Suite)																			
Debian-Ubuntu FSE - Support Basic 1 an	x					x		x		x			x				S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans	x					x		x		x			x				S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an	x					x		x		x			x				S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans	x					x		x		x			x				S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an	x					x		x		x			x				S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans	x					x		x		x			x				S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit												x	x			x	S26361-F2341-L300	82.35	
Onduleur/Alimentation																			
Module Alimentation 450W (hot plug)			x	x	x	x											S26113-F483-L11	228.24	
Alimentation Upg. 450W (hot plug)			x	x	x	x											S26113-F483-L6	403.53	
Adaptateur APC-UPS WEB Management				x	x	x	x			x	x	x	x	x	x	x	S26113-F80-L30	263.53	
Câble secteur (F), 1.8m, gris	x	x	x	x	x	x	x	x	x	x	x	x	x	x			T26139-Y1740-L10	10.59	
Cordon secteur16A ICE320 C19->C20															x	x	S26361-F3151-L300	30.59	
Cordon secteur 16A ICE320 C19->CEE 7/7															x	x	S26361-F3151-L100	30.59	
Cordon secteur ICE320 C19->16A CEE Blue															x	x	S26361-F3151-L200	30.59	
Divers																			
Câble Port Série option						x											S26361-F2571-L10	30.59	
Option Port parallèle Centronics						x		x			x						S26361-F2571-L8	25.88	
Media																			
Cartouche Nettoyage DAT160						x				x			x				D:CL-DAT160-MX-01	26.67	
Cartouche Nettoyage DAT72	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji			x	x	x	x		x	x	x	x	x	x	x	x	x	D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette			x	x	x	x		x	x	x	x	x	x	x	x	x	D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM			x	x	x	x		x	x	x	x	x	x	x	x	x	D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette			x	x	x	x		x	x	x	x	x	x	x	x	x	D:CL-LTO2-IB-01L	58.67	
Etiquette pour cartouche de nettoyage VXA		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CL-VXA2-LAB	2.00	
Cartouche Nettoyage VXA-2		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CL-VXA2-X-01	36.00	
Cartouche Nettoyage VXA-2 avec étiquette		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CL-VXA2-X-01L	37.33	
Cartouche DAT160						x				x			x				D:CR-DAT160-MX-01	25.33	
Cartouche DAT72	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-DAT72-MX-01	16.00	
Cartouche LTO1 Fuji sans étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-FJ-01	26.67	
Cartouche LTO1 Fuji avec étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-FJ-01L	28.00	
Cartouche LTO1 IBM sans étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-IB-01	38.67	
Cartouche LTO1 IBM avec étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-IB-01L	38.67	
Etiquette pour cartouche LTO1		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-LAB	2.00	
Cartouche LTO1 Maxell sans étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-MX-01	29.33	
Cartouche LTO1 Maxell avec étiquette		x	x	x		x	x	x	x	x	x	x	x	x		x	D:CR-LTO1-MX-01L	30.67	
Cartouche LTO2 Fuji sans étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-FJ-01	26.67	
Cartouche LTO2 Fuji avec étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-FJ-01L	28.00	
Cartouche LTO2 IBM sans étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-IB-01	37.33	
Cartouche LTO2 IBM avec étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-IB-01L	38.67	
Etiquette pour cartouche LTO2				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-LAB	2.00	
Cartouche LTO2 Maxell sans étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-MX-01	25.33	
Cartouche LTO2 Maxell avec étiquette				x	x	x		x	x	x	x	x	x	x	x	x	D:CR-LTO2-MX-01L	26.67	
Etiquette pour cartouche VXA		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-VXA2-LAB	2.00	
Cartouche VXA-2 40 Go		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-VXA2-X10-01	41.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-VXA2-X10-01L	42.67	
Cartouche VXA-2 80 Go		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	D:CR-VXA2-X23-01L	78.67	
Cartouche RDX 160/320Go	x					x				x			x			x	S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go	x					x				x			x			x	S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go	x					x				x			x			x	S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go	x					x				x			x			x	S26361-F3857-L329	1574.12	
Cartouche RDX 500Go/1000Go	x					x				x			x			x	S26361-F3857-L500	211.76	
Cartouche RDX 1To	x					x				x			x			x	S26361-F3857-L600	310.59	
Cartouche LTO3 Fuji						x			x	x		x	x		x	x	D:CR-LTO3-FJ-01	26.67	
Cartouche LTO3 IBM						x			x	x		x	x		x	x	D:CR-LTO3-IB-01	29.33	
Cartouche LTO 4 IBM					x												D:CR-LTO4-IB-01	30.67	
Cartouche LTO3 Fuji avec étiquette						x			x	x		x	x		x	x	D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO4 Fuji avec étiquette					x												D:CR-LTO4-FJ-01L	29.33	

Accessoires anciens serveurs tour PRIMERGY

Description	PRIMERGY TX120	PRIMERGY TX150	PRIMERGY TX150 S2	PRIMERGY TX150 S3	PRIMERGY TX150 S4	PRIMERGY TX150 S5	PRIMERGY TX150 SATA	PRIMERGY TX200	PRIMERGY TX200 S2	PRIMERGY TX200 S3	PRIMERGY TX300	PRIMERGY TX300 S2	PRIMERGY TX300 S3	PRIMERGY TX600	PRIMERGY TX600 S2	PRIMERGY TX600 S3	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																			
Media (Suite)																			
Cartouche LTO3 IBM avec étiquette						x			x	x		x	x		x	x	D:CR-LTO3-IB-01L	30.67	
Cartouche LTO 4 IBM avec étiquette					x												D:CR-LTO4-IB-01L	32.00	
Cartouche LTO3 Fuji WORM						x			x	x		x	x		x	x	D:CR-LTO3-FJ-01W	30.67	
Cartouche LTO4 WORM Fuji					x												D:CR-LTO4-FJ-01W	40.00	
Cartouche LTO3 Fuji WORM avec étiquette						x			x	x		x	x		x	x	D:CR-LTO3-FJ-01WL	32.00	
Cartouche LTO4 WORM Fuji avec étiquette					x												D:CR-LTO4-FJ-01WL	41.33	
Etiquette pour cartouche LTO3						x			x	x		x	x		x	x	D:CR-LTO3-LAB	2.00	
LTO 4 - Etiquette pour code barre					x												D:CR-LTO4-LAB	2.00	
Cartouche LTO 5 WORM - Fuji					x												D:CR-LTO5-FJ-01W	81.33	
Cartouche LTO 5 WORM - Fuji avec étiquette					x												D:CR-LTO5-FJ-01WL	82.67	
Etiquette Code barre LTO-5					x												D:CR-LTO5-LAB	2.00	
Câbles																			
Câble secteur rack, 4m, gris		x						x	x		x	x		x			T26139-Y1968-L10	15.29	
Additional Software																			
OPENFT-CR (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C199	13.60	
OPENFT-SW-CD (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C201	27.20	
OPENFT-1 (WINDOWS) V10.0,		x	x	x	x		x	x	x		x	x		x	x		U11081-C202	1110.67	
OPENFT-2 (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C203	1807.89	
OPENFT-3 (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C204	3615.79	
OPENFT-1-U (WINDOWS) V10.0,		x	x	x	x		x	x	x		x	x		x	x		U11081-C207	643.73	
OPENFT-FTAM-1 (WINDOWS) V10.0,		x	x	x	x		x	x	x		x	x		x	x		U11081-C212	1110.67	
OPENFT-FTAM-2 (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C213	1807.89	
OPENFT-FTAM-3 (WINDOWS) V10.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C214	3615.79	
OPENFT-FTAM-1-U (WINDOWS) V10.0,		x	x	x	x		x	x	x		x	x		x	x		U11081-C217	643.73	
OPENFT-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0		x	x	x	x		x	x	x		x	x		x	x		U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C527	1476.00	
OPENFT-4 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C504	4186.99	
OPENFT-FTAM-4 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C516	4186.99	
OPENFT-FTP-4 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C528	1708.00	
OPENFT-5 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C505	5423.68	
OPENFT-FTAM-5 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C517	5423.68	
OPENFT-FTP-5 (UNIX systems) V11.0		x	x	x	x		x	x	x		x	x		x	x		U10987-C529	2214.67	
OPENFT-SW-CD (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		U10987-C499	13.60	

Accessoires anciens serveurs tour PRIMERGY

Description	PRIMERGY TX120	PRIMERGY TX150	PRIMERGY TX150 S2	PRIMERGY TX150 S3	PRIMERGY TX150 S4	PRIMERGY TX150 S5	PRIMERGY TX150 SATA	PRIMERGY TX200	PRIMERGY TX200 S2	PRIMERGY TX200 S3	PRIMERGY TX300	PRIMERGY TX300 S2	PRIMERGY TX300 S3	PRIMERGY TX600	PRIMERGY TX600 S2	PRIMERGY TX600 S3	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																			
Software Services																			
SP 1y RHEL-Server 1-2s, 1g,4h Rt,5x9									x								FSP:G-SP1DA60PRZ5N	250.00	
SP 1y RHEL-Server 1-2s, 1g,02h Rt,7x24									x								FSP:G-SP1DA83PRZ5N	406.00	
SP 1y RHEL-Server 1-2s, 4g,4h Rt,5x9									x								FSP:G-SP1DB60PRZ5N	375.00	
SP 1y RHEL-Server 1-2s, 4g,02h Rt,7x24									x								FSP:G-SP1DB83PRZ5N	609.00	
SP 1y RHEL-Server 1-2s, ulg,4h Rt,5x9									x								FSP:G-SP1DC60PRZ5N	625.00	
SP 1y RHEL-Server 1-2s, ulg,02h Rt,7x24									x								FSP:G-SP1DC83PRZ5N	1016.00	
SP 1y Rhel add-on HA 1-2s,4h Rt,5x9									x								FSP:G-SP1DJ60PRZ5N	70.00	
SP 1y Rhel add-on RS 1-2s,4h Rt,5x9									x								FSP:G-SP1DM60PRZ5N	139.00	
SP 1y Rhel add-on SFS 1-2s,4h Rt,5x9									x								FSP:G-SP1DP60PRZ5N	35.00	
SP 1y Rhel add-on LB 1-2s,4h Rt,5x9									x								FSP:G-SP1DS60PRZ5N	35.00	
SP 1y Rhel add-on HPN 1-2s,4h Rt,5x9									x								FSP:G-SP1DV60PRZ5N	35.00	
SP 1y Rhel add-on EUS 1-2s,4h Rt,5x9									x								FSP:G-SP1DY60PRZ5N	43.00	
VMware vCenter FND, 1Y, 5*9	x																FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24	x																FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9	x																FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24	x																FSP:G-SP1VS03PRV09	1264.98	
1,2,3 level Support & Update,1Y,5*9						x				x			x				FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9						x				x			x				FSP:G-SP1X500PRXTN	247.04	
SP 3y RHEL-Server 1-2s, 1g,4h Rt,5x9									x								FSP:G-SP3DA60PRZ5N	593.00	
SP 3y RHEL-Server 1-2s, 1g,02h Rt,7x24									x								FSP:G-SP3DA83PRZ5N	964.00	
SP 3y RHEL-Server 1-2s, 4g,4h Rt,5x9									x								FSP:G-SP3DB60PRZ5N	889.00	
SP 3y RHEL-Server 1-2s, 4g,02h Rt,7x24									x								FSP:G-SP3DB83PRZ5N	1446.00	
SP 3y RHEL-Server 1-2s, ulg,4h Rt,5x9									x								FSP:G-SP3DC60PRZ5N	1483.00	
SP 3y RHEL-Server 1-2s, ulg,02h Rt,7x24									x								FSP:G-SP3DC83PRZ5N	2410.00	
SP 3y Rhel add-on HA 1-2s,4h Rt,5x9									x								FSP:G-SP3DJ60PRZ5N	133.00	
SP 3y Rhel add-on RS 1-2s,4h Rt,5x9									x								FSP:G-SP3DM60PRZ5N	356.00	
SP 3y Rhel add-on SFS 1-2s,4h Rt,5x9									x								FSP:G-SP3DP60PRZ5N	103.00	
SP 3y Rhel add-on LB 1-2s,4h Rt,5x9									x								FSP:G-SP3DS60PRZ5N	66.00	
SP 3y Rhel add-on HPN 1-2s,4h Rt,5x9									x								FSP:G-SP3DV60PRZ5N	66.00	
SP 3y Rhel add-on EUS 1-2s,4h Rt,5x9									x								FSP:G-SP3DY60PRZ5N	83.00	
SUSE Linux ES 1-CPU 4H resp,3Y,5*9	x																FSP:G-SP3L160PRL63	1143.09	
SUSE Linux ES 1-CPU 4H resp,3Y,7*24	x																FSP:G-SP3L163PRL63	1926.92	
VMware vCenter FND, 3Y, 5*9	x																FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24	x																FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9	x																FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24	x																FSP:G-SP3VS03PRV09	3215.65	
SP Xtend of 12m vCenter FND,5x9	x																FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24	x																FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m vCenter STD,5x9	x																FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24	x																FSP:G-SPTVS03PRV09	1008.00	

Serveurs rack PRIMERGY

Fiche produit : http://fr.fujitsu.com/primergy .fujitsu.com/primergy

Modèle	**RX100 S7**	**RX200 S6**	**RX300 S6**	**RX600 S5**	**RX900 S1**
Type	Monoprocesseur (1U)	Biprocesseur (1U)	Biprocesseur (2U)	Quadripro. (4U)	Quadri- et Octopro. (8U)
Processeur	Intel® Core™ i3 2100/2120, Pentium® G620, Intel® Xeon® E3-1220, E3-1230, E3-1240, E3-1260L, E3-1270, E3-1280	Dual/Quad/Turbo-Qad-Core Intel® Xeon® (1 - 2) E5502, E5504, E5506, E5520, E5540, E5550, E5570, L5506, L5520	Dual/Quad/Turbo-Qaud-Core Intel® Xeon® (1 - 2) E5502, E5504, E5506, E5520, E5540, E5550, E5570, L5506, L5520	Intel® Xeon® MP, 7000 series : Dual-Core 7200 series E7220, Quad-Core 7300 series E7310, 7400 series avec 4 Core E7430 ou 6 Core E7450, X7460	Intel® Xeon® MP, 7500 series : Hexa Core E7540, X7542 et Octo Core X7550 et X7570
Bus système	1066/ 1333 MHz	1066 / 1333 Mhz	1066 / 1333 Mhz	1066 MHz	1333 MHz
Mémoire	1 Go à 32 Go, DDR3 | PC3-8500 | PC3-10600	2- 96Go DDR3 PC3-8500 / PC3-10600 12 emplacements (6 DIMM par CPU, 3 canaux avec 2 slots par canal) ECC - Scrubbing - SDDC - Mirroring	2- 144Go DDR3 PC3-8500 / PC3-10600 18 slots (9 DIMM par CPU, 3 canaux avec 3 slots par canal) ECC/ Scrubbing/ SDDC/ Mirroring/ Spare	DDR2 FBD667 SDRAM ECC - 2 à 128 Go - Modules PC2-5300F (1, 2, 4 Go) - scrubbing et Chipkill™, Support mémoire hot-spare et mémoire en miroir	DDR3 SDRAM ECC - 8 à 2048 Go - PC3-10600 (8, 16, 32Go et 64Go) - scrubbing et Chipkill™, Support mémoire hot-spare et mémoire en miroir
Lecteur optique	CD/DVD-RW	CD/DVD -RW	CD/DVD -RW	CD-RW/DVD	CD-RW/DVD
Disque dur (Go)	160 / 320 Go SATA 2.5" 73 / 146 / 300 Go SAS 2.5" 34 / 64 Go SSD 2.5"	HD 2.5" SAS 36, 73Go / SATA 120 Go	HD 3.5" SAS 146, 300, 450Go / SATA 250, 500, 750, 1000Go HD 2.5" SAS 36, 73Go SSD 2.5" 50Go	36, 73, 146 Go 2,5" SAS	36, 73, 146, 300 et 600Go 2,5" SAS 32 et 64Go SSD
Baies externes (pouces)	1x 5,25/0,5" pour CD-RW/DVD 1x 3,5/0,5-pouces pour ServerView Local Service Panel (LSP)	1 x 5.25/0.5" pour opt DVD	1x 5.25/0.5" - CD/RW-DVD 1x 3.5/0.5" - LSP/LSD 1x 3.5/1.6" - Backup (occupe 2x slots DD 3.5")	1 x 5.25/0.5" CD/DVD 1x 5.25/1.6"	1 x 5.25/0.5" CD/DVD 1x 5.25/1.6"
	2x 3.5" hot-plug SAS/SATA 4x 2.5" hot-plug SAS/SATA	6x 2.5" SAS / SATA ou 8x 2.5" SAS / SATA	6x 3.5" SAS / SATA ou 8x ou 12x 2.5" SAS	8 x 2.5/1" SAS	8 x 2.5/1" SAS
Connecteurs d'extension	1x PCIe 2.0 x8 (pour RAID Modulaire) 1x PCIe 2.0 x4 (Max. 170mm) 1x PCIe 2.0 x16 (Max. 175mm)	2x PCIe Gen2 x8 (1x stdd ou low profile + 1x low profile)	5x PCIe Gen2 x4 low-profile	4x PCI-Express x8	14x PCI-Express x8
		1x PCIe Gen2 x4 (low profile)	2x PCIe Gen2 x8 low-profile	3x PCI-Express x4	2x PCI-Express x4 (mec. X8)
Contrôleurs embarqués	4 ports SATA 3Gb/s avec RAID0/1	1x SATA pour DVD - ICH10R RAID 01/1 2-port	1x SATA pour DVD - ICH10R RAID 01/1 2-port	SATA (ESB2E) pour DVD SAS (LSI1078) RAID	SATA (ESB2E) pour DVD SAS (LSI1078) RAID
	2x 10/100/1000 Mbit/s Ethernet LAN;	2x 10/100/1000 Mbit/s Ethernet LAN	2x 10/100/1000 Mbit/s Ethernet LAN	2x 10/100/1000 Mbit/s Ethernet LAN	6x 1Gbit/s + 2x 10Gbit/s Ethernet LAN
Contrôleur RAID	Ctrl RAID 0/1 embarqué pour disques SAS	Ctrl RAID 0/1 ou RAID 5/6	Ctrl RAID 0/1 ou RAID 5/6	Extension RAID niveau 0,1,10,5,50 pour ctrl. SAS /RAID (option)	Extension RAID niveau 0,1,10,5,50 pour ctrl. SAS /RAID (option)
Alimentation (puissance de sortie)	300 W (Alim. Std.) / 450W (Alim. Hot plug)	1x 770 W hot-plug en standard, redondance en option (1+1)	1x 800 W hot-plug en standard, redondance en option (1+1)	Alimentation Hot-plug redondante en standard (1+1) 1570W chacune	2 Alimentation Hot-plug en standard (redondance en option) 2000W chacune
Standard	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView	PRIMERGY ServerView
Systèmes d'exploitation supportés	Windows 2008; SUSE et Red Hat Linux; VMware Infrastructure	Windows 2003/2008; SUSE et Red Hat Linux; VMware Infrastructure	Windows 2003; SUSE et Red Hat Linux; VMware Infrastructure	Windows 2003; SUSE et Red Hat Linux; VMware Infrastructure	Windows 2003; SUSE et Red Hat Linux; VMware Infrastructure
Garantie std.	1 an sur site	3 ans sur site	3 ans sur site	3 ans sur site	3 ans sur site

Positionnement PRIMERGY Serveurs Rack

PRIMERGY RX100 S7

PRIMERGY RX100 S7: pour les petites et moyennes entreprises et les data centers recherchant des fonctionnalités de haute disponibilité et hautement évolutives, ainsi qu'un faible coût total de possession dans un châssis1U. Les clients PME seront ravis par la polyvalence du RX100S7 pouvant faire office de serveur de fichiers, d'impression ou Web.

PRIMERGY RX200 S6

Faire plus avec moins en ce qui concerne l'efficacité énergétique. La consommation et le refroidissement de Data Center est un sujet important. le PRIMERGY RX200 S6, avec le concept de refroidissement Cool-safe™, est la bonne réponse.

PRIMERGY RX300 S6

Avec les processeurs Intel® Xeon® série 5600, les systèmes RX300 ont été conçus pour répondre aux besons des environnement virtualisés. Grâce à ses caractéristiques (rpocesseur, mémoire, entrée/sortie), le PRIMERGY RX300 S5 est le système idéal pour exécuter des solutions de virtualisation et accroître l'efficacité du Data Center.

PRIMERGY RX600 S5

Un serveur rack avec sa fiabilité et sa haute disponibilité répond aux besoins des applications critiques d'entreprise nécessitant la performance de 4 processeurs Mulit-Coeur Xeon série 7500 . Avec son évolutivité et son efficacité exceptionnelle, le RX600 est la plate-forme idéale pour la consolidation d'application et la virtualisation.

PRIMERGY RX900 S1

Le PRIMERGY RX900 S1 est un nouveau serveur rack x86 doté de 8 processeurs, conçu pour les applications critiques, les tâches de travail importantes et le traitement des bases de données exigeantes en performances. le PRIMERGY RX900 S1 permet de consolider à grande échelle des serveurs virtuels sur une machine, hébergeant un grand nombre de machines virtuelles exigeantes en ressources, sans compromis sur les performances. Le serveur PRIMERGY RX900 S1 fournit toutes les fonctionnalités utiles pour les opérations sensibles afin de garantir un système informatique fiable à tout moment.

PRIMERGY RX100 S7

Fiches produit : http://fr.fujitsu.com/primergy

PRIMERGY RX100 S7 : pour les petites et moyennes entreprises et les data centers recherchant des fonctionnalités de haute disponibilité et hautement évolutives, ainsi qu'un faible coût total de possession dans un châssis 1U. Les clients PME seront ravis par la polyvalence du RX100 S7 pouvant faire office de serveur de fichiers, d'impression ou Web. Les clients des data centers peuvent utiliser le RX100 S7 comme une plateforme de virtualisation évolutive d'entrée de gamme dotée de processeurs Intel® Xeon®, d'une alimentation et de ventilateurs redondants, d'un double port LAN gigabit et dont l'efficacité peut atteindre 94 % grâce à l'alimentation hot-plug en option. Le port LAN de service frontal en option facilitera la tâche des employés des data centers. PRIMERGY RX100 S7 : la virtualisation des serveurs rack est arrivée !

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY RX100 S7				
PY RX100S7/LFF/STANDARD PSU /	PY RX100S7/LFF/STANDARD PSU / XEON E3-1220/4 GB/DVD-RW SM SLIM/ RMK-F1_DI_CMA_QRL/RACK MOUNT 1U SYM/KIT/ POW.CORD/,	VFY:R1007SF010FR	822.35	

PRIMERGY RX200 S6

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY RX200 S6 offre une productivité optimale, si l'efficacité est le facteur de décision déterminant. Des performances accrues, une évolutivité améliorée et une fiabilité maximale, le tout réuni dans un boîtier rack de seulement 1 U , sans oublier un rapport performances / consommation
d'énergie considérablement accru. Le système novateur PRIMERGY Cool-safe™ apporte une solution aux problèmes épineux de la consommation d'énergie et du refroidissement dans les centres de données. Résultat : un serveur fiable aux performances accrues, des composants à la durée de vie étendue et moins de besoins en refroidissement dans les centres de données. Les performances de la nouvelle génération de processeurs Intel® Xeon® peuvent être pleinement exploitées de par le niveau élevé de la mémoire et les configurations des disques durs.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY RX200 S6				
Serveur Rack 19" (1U), BU sans processeur, ni RAM ni module alimentation hot plug, Optin.RMK, 12 ventilateurs hot plug, Carte mère dual pour processeurs Xeon DP et mémoire unbuffered ou registered DDR3 ECC RAM comme "Standard-Voltage" ou "Low Voltage"; iRMC S2 Server Management incl. ctrl graphique et 10/100MBit Service LAN port, 2 ctrl GBit Ethernet, Modul. ctrl 4/8-Ports RAID option., 6 emplacements pour DD hot plug 2.5" SAS/SATA, ServerView Suite Software Pack incl. ServerStart, ServerBooks, Management Software et Updates.				
PY RX200 S6 6HD /XEON E5606/3x4 GB/	PY RX200 S6 6HD /XEON E5606/3x4 GB/ DVD-RW SM SLIM/3xHD 300GB/ RAID 6G 5/6 512MB/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0079FR	3369.41	
PY RX200 S6 6HD /XEON L5630/2x4 GB/	PY RX200 S6 6HD /XEON L5630/2x4 GB/ DVD-RW SM SLIM/2xHD 500GB/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/ ,	LKN:R2006S0080FR	2952.94	
PY RX200 S6 6HD /XEON E5620/4x4 GB/	PY RX200 S6 6HD /XEON E5620/4x4 GB/ DVD-RW SM SLIM/2xHD 146GB/2xHD 450GB/ RAID 6G 0/1/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0081FR	4149.41	
PY RX200 S6 6HD /2xXEON E5620/2x4 GB/	PY RX200 S6 6HD /2xXEON E5620/2x4 GB/ DVD-RW SM SLIM/2xHD 300GB/RAID 6G 0/1/ 1 U CABLE ARM/RMK-F1_1-2U SERVER/ 2xPSU 450W GOLD HP/,	LKN:R2006S0082FR	3512.94	
PY RX200 S6 6HD /XEON E5606/8 GB/	PY RX200 S6 6HD /XEON E5606/8 GB/ DVD-RW SM SLIM/2xHD 500GB/ RAID 0/1 SAS 4P/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0083FR	2591.76	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X4GB 1333 RG D/ DVD-RW SM SLIM/2xHD 146GB/RAID 6G 0/1/ 1 U CABLE ARM/RMK-P_1-2U SERV/2xPSU/,	LKN:R2006S0084FR	4254.12	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X4GB 1333 RG D/ DVD-RW SM SLIM/2xHD 300GB/RAID 6G 0/1/ 1 U CABLE ARM/RMK-P_1-2U SERV/2xPSU/,	LKN:R2006S0085FR	4162.35	
PY RX200 S6 6HD /2xXEON E5620/3x8 GB/	PY RX200 S6 6HD /2xXEON E5620/3x8 GB/ DVD-RW SM SLIM/2xHD 300GB/RAID 6G 0/1/ 2xSAS/1 U CABLE ARM/RMK-F1_1-2U SERVER/ 2xPSU/,	LKN:R2006S0087FR	4484.71	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X2GB 1333 RG S/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0088FR	5818.82	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/3xSP 3X4GB 1333 RG D/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0089FR	6395.29	
PY RX200 S6 6HD /XEON E5606/8 GB/	PY RX200 S6 6HD /XEON E5606/8 GB/ DVD-RW SM SLIM/2xHD 500GB/ RAID 0/1 SAS 4P/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0090FR	2591.76	
PY RX200 S6 6HD /XEON E5606/8 GB/	PY RX200 S6 6HD /XEON E5606/8 GB/ DVD-RW SM SLIM/2xHD 500GB/ RAID 0/1 SAS 4P/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0091FR	2591.76	
PY RX200 S6 6HD /2xXEON E5606/2x4 GB/	PY RX200 S6 6HD /2xXEON E5606/2x4 GB/ DVD-RW SM SLIM/2xHD 300GB/RAID 6G 0/1/ FC 2CH QLE2562/1 U CABLE ARM/ RMK-F1_1-2U SERVER/2xPSU 450W GOLD HP/,	LKN:R2006S0093FR	4642.35	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X8GB LV1333/ DVD-RW SM SLIM/2xD2745 / F3611/ 1 U CABLE ARM/RMK-F1_1-2U SERVER/,	LKN:R2006S0094FR	4589.41	
PY RX200 S6 6HD /2xXEON E5645/	PY RX200 S6 6HD /2xXEON E5645/ PERFORMANCE MODE/3xSP 3X4GB LV1333/ DVD-RW SM SLIM/FC 1CH QLE2560/ 1 U CABLE ARM/RMK-F1_1-2U SERVER/,	LKN:R2006S0095FR	5067.06	
PY RX200 S6 6HD /2xXEON E5645/	PY RX200 S6 6HD /2xXEON E5645/ PERFORMANCE MODE/3xSP 3X4GB LV1333/ DVD-RW SM SLIM/FC 1CH QLE2560/ 1 U CABLE ARM/RMK-F1_1-2U SERVER/,	LKN:R2006S0096FR	5067.06	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/3xSP 3X4GB 1333 RG D/ DVD-RW SM SLIM/2xHD 146GB/RAID 6G 0/1/ 1 U CABLE ARM/RMK-F1_1-2U SERVER/,	LKN:R2006S0097FR	4444.71	
PY RX200 S6 6HD /2xXEON E5620/4x8 GB/	PY RX200 S6 6HD /2xXEON E5620/4x8 GB/ DVD-RW SM SLIM/2xHD 73GB/RAID 6G 0/1/ FC 2CH QLE2562/D2745 / F3611/ 1 U CABLE ARM/RMK-P_1-2U SERV/2xPSU/,	LKN:R2006S0099FR	6141.18	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X2GB 1333 RG S/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0100FR	5788.24	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/3xSP 3X4GB 1333 RG D/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0101FR	5816.47	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X2GB 1333 RG S/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0102FR	5818.82	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/2xSP 3X2GB 1333 RG S/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0103FR	5818.82	
PY RX200 S6 6HD /2xXEON E5620/	PY RX200 S6 6HD /2xXEON E5620/ PERFORMANCE MODE/3xSP 3X4GB 1333 RG D/ VGA CARD 512MB/DVD-RW SM SLIM/ 5xHD 300GB/RAID 6G 5/6 512MB/,	LKN:R2006S0104FR	6395.29	
PY RX200 S6 6HD /XEON E5606/4 GB/	PY RX200 S6 6HD /XEON E5606/4 GB/ DVD-RW SM SLIM/1 U CABLE ARM/ RMK-F1_1-2U SERVER/PSU 450W GOLD HP/ ,	VFY:R2006SX030IN	1410.59	

PRIMERGY RX300 S6

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY RX300 S 6 est un serveur rack 2 U optimisé pour les environnements virtualisés. Il offre des performances E/S exceptionnelles et évolutives, des options d'extension de mémoire, la prise en charge des principaux hyperviseurs et des performances remarquables grâce à la toute dernière technologie de processeur. Plus précisément, ses 7 slots PCI e Gen2 empêchent les goulots d'étranglement d'E/S, sa capacité mémoire de 192 Go offre une taille optimale pour les environnements virtuels et les tout derniers processeurs Intel® Xeon® série 5600 offrent des performances optimales. Grâce à son concept Cool-safe™ tel que le système de ventilation et l'alimentation efficace, le serveur PRIMERGY RX300 S6 est la solution informatique écologique idéale. Ce concentré technologique de 2U constitue également le choix idéal pour les processus stratégiques et les applications lourdes comme les bases de données.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY RX300 S6				
Serveur Rack 19" (2U), Châssis sans processeur, ni RAM, incl. 1 alimentation hot plug, 5 ventilateurs hot plug redondants; option Kit de montage en rack; BI-processeur pour Xeon DP mémoire unbuffered ou registered DDR3 ECC RAM „Standard-Voltage" ou „Low Voltage"; iRMC 2 sur carte mère server management incl. ctrl graphique et 10/100MBit port Service LAN, 2 Gbit Ethernet LAN sur carte mère. option Module ctrl 8-Ports RAID; 6 emplacements baie pour disques hot plug 3.5" SAS/SATA; ServerView Suite Software Pack incl. ServerStart, ServerBooks, management software et mises à jour.				
PY RX300S6 6X3.5 /XEON E5606/4 GB/	PY RX300S6 6X3.5 /XEON E5606/4 Go/ DVD-RW SM SLIM/CABLE MGMT PCR2/ Kit de montage en rack-F1_1-2U SERVER/	VFY:R3006SX380IN	1528.24	
Rack de base 19" (2U), BU sans processeur, ni RAM, incl. 1 alimentation hot plug, 5 ventilateurs hot plug redondants; option Kit de montage en rack; BI-pro pour Xeon DP mémoire unbuffered ou registered DDR3 ECC RAM „Standard-Voltage" ou „Low Voltage"; iRMC 2 sur carte mère server management incl. ctrl graphique et 10/100MBit port Service LAN, 2 Gbit Ethernet LAN sur carte mère. option Module ctrl 8-Ports RAID; 6 emplacements baie pour disques hot plug 3.5" SAS/SATA; ServerView Suite Software Pack incl. ServerStart, ServerBooks, management software et mises à jour.				
PY RX300S6 8X2.5 /XEON E5645/	PY RX300S6 8X2.5 /XEON E5645/ PERFORMANCE MODE/SP 3X2GB 1333 RG S/ RAID 6G 5/6 512MB/CABLE A.3RDPART/ RMK-F1_1-2U SERVER/,	VFY:R3006SC200IN	2469.41	

PRIMERGY RX900 S1

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY RX900 S 1 est un nouveau serveur rack x86 doté de 8 processeurs, conçu pour les applications critiques, les tâches de travail importantes et le traitement des bases de données exigeantes en performances. Ce système est un serveur évolutif nouvelle génération doté de processeurs Xeon série 75xx qui optimise les avantages économiques des solutions x86 standard.
Grâce à ce système, les modèles d'utilisation pour le déploiement de systèmes d'exploitation uniques dépassent de loin les serveurs 4 processeurs, le tout grâce à des composants standard x86. Le RX900 S1 permet aux éditions Entreprise et Advanced Platform de Windows® Server 2008 R2, de Red Hat Enterprise Linux® 5.x ou de VMware® VSphere 4 d'exploiter au maximum l'évolutivité de la plateforme en termes de performances des processeurs (64 coeurs), de l'extension de la mémoire (1 To RAM) et de son pic agrégé E/S de bande passante de plus de 100 Go/s avec 14 PCIe x8 et 2 x 10 GbE intégrés. Le PRIMERGY RX900 S1 permet aux E/S, à la mémoire et aux processeurs de croître de façon linéaire à l'intérieur même du système. Il s'agit d'un avantage supplémentaire lié à l'acquisition d'un serveur plus performant : tout est intégré dans un serveur rack 8U et l'accroissement des performances ne nécessite aucune modification de l'infrastructure.
Le serveur PRIMERGY RX900 prend en charge les suites de virtualisation (telles que VMware, Hyper-V et Xen) des entreprises leader et permet de consolider à grande échelle des serveurs virtuels sur une machine, ou hébergeant un grand nombre de VM exigeantes en ressources, sans rencontrer d'obstacles au niveau des performances, comme pour des opérations aussi critiques que la consolidation de postes clients.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY RX900 S1				
PY RX900S1	Serveur Rack 19" (8U) incl. 2 alimentations hot plug; 4x ventilateurs hot plug (redondant); 4x CPU MEM Riser pour un processeur XEON 7500 CPU et max. 4x4 modules DDR3 DIMM chacun; 8 emplacements périphériques pour DD hot plug 2.5"	S26361-K1361-V800	20307.06	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Processor																
Processeur Intel® Xeon® E5502 2C/2T 1.86 GHz 4 MB								x						S26361-F3277-L186	409.41	
Processeur Intel® Xeon® E5503 2C/2T 2.00 GHz 4 Mo									x					S26361-F3277-L200	305.88	
Processeur Intel® Xeon® E5504 4C/4T 2.00 GHz 4 Mo								x						S26361-F3278-L200	470.59	
Processeur Intel® Xeon® E5506 4C/4T 2.13 GHz 4 Mo								x	x					S26361-F3278-L213	440.00	
Processeur Intel® Xeon® E5507 4C/4T 2.26 GHz 4 Mo									x					S26361-F3278-L226	517.65	
Processeur Intel® Xeon® E5520 4C/8T 2.26 GHz 8 Mo								x						S26361-F3279-L226	765.88	
Processeur Intel® Xeon® E5530 4C/8T 2.40 GHz 8 Mo								x						S26361-F3279-L240	1065.88	
Processeur Intel® Xeon® E5540 4C/8T 2.53 GHz 8 Mo								x						S26361-F3279-L253	1480.00	
Processeur Intel® Xeon® X5550 4C/8T 2.66 GHz 8 Mo								x						S26361-F3280-L267	1915.29	
Processeur Intel® Xeon® L5520 4C/8T 2.26 GHz 8 Mo								x						S26361-F3281-L226	1065.88	
Processeur Intel Xeon E5503 2C/2T 2.00 GHz 4 MB					x									S26361-F3286-L200	305.88	
Processeur Intel® Xeon® E5520 4C/8T 2.26 GHz 8 Mo				x										S26361-F3288-L226	765.88	
Processeur Xeon MP E7430 2.13GHz 12Mo 1066MHz											x			S26361-F3487-L430	2687.06	
Processeur Xeon MP E7450 2.40GHz 12Mo 1066MHz											x			S26361-F3487-L450	4317.65	
Processeur Intel® Xeon® E5620 4C/8T 2.40 GHz 12 Mo									x					S26361-F3618-L240	470.59	
Processeur Intel® Xeon® E5630 4C/8T 2.53 GHz 12 Mo									x					S26361-F3618-L253	994.12	
Processeur Intel® Xeon® E5640 4C/8T 2.66 GHz 12 Mo									x					S26361-F3618-L266	1030.59	
Processeur Intel® Xeon® X5650 6C/12T 2.66 GHz 12 M									x					S26361-F3619-L266	1205.88	
Processeur Intel® Xeon® X5660 6C/12T 2.80 GHz 12 M									x					S26361-F3619-L280	1449.41	
Processeur Intel® Xeon® X5670 6C/12T 2.93 GHz 12 M									x					S26361-F3619-L293	2308.24	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo									x					S26361-F3619-L306	1667.06	
Processeur Intel® Xeon® X5680 6C/12T 3.33 GHz 12 M									x					S26361-F3619-L333	2650.59	
Processeur Intel Xeon X5690 6C/12T 3.46 GHz 12 Mo									x					S26361-F3619-L346	2060.00	
Processeur Intel Xeon X5647 4C/8T 2.93 GHz 12 Mo									x					S26361-F3620-L293	983.53	
Processeur Intel Xeon X5687 4C/8T 3.60 GHz 12 Mo									x					S26361-F3620-L360	2060.00	
Processeur Intel® Xeon® L5630 4C/8T 2.13 GHz 12 Mo									x					S26361-F3622-L213	761.18	
Processeur Intel® Xeon® L5640 6C/12T 2.26 GHz 12 M									x					S26361-F3622-L226	1294.12	
Processeur Intel® Xeon® E5645 6C/12T 2.40 GHz 12M									x					S26361-F3633-L240	797.65	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo									x					S26361-F3648-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo									x					S26361-F3648-L213	351.76	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo									x					S26361-F3649-L253	983.53	
Processeur Intel Xeon E7520 4C/8T 1.86 GHz 18 Mo												x		S26361-F3999-L520	1263.53	
Processeur Intel Xeon E7530 6C/12T 1.86 GHz 12 Mo												x		S26361-F3999-L530	2008.24	
Processeur Intel Xeon E7540 6C/12T 2.00 GHz 18 Mo												x		S26361-F3999-L540	2847.06	
Processeur Intel Xeon X7542 6C/6T 2.66 GHz 18 Mo												x		S26361-F3999-L542	2847.06	
Processeur Intel Xeon L7545 6C/12T 1.86 GHz 18 Mo												x		S26361-F3999-L545	3105.88	
Processeur Intel Xeon X7550 8C/16T 2.00 GHz 18 Mo												x		S26361-F3999-L550	3934.12	
Processeur Intel Xeon L7555 8C/16T 1.86 GHz 24 Mo												x		S26361-F3999-L555	4555.29	
Processeur Intel Xeon X7560 8C/16T 2.26 GHz 24 Mo												x		S26361-F3999-L560	5280.00	
Processeur Intel Xeon X5650 6C/12T 2.66 GHz 12 Mo					x									S26361-F4417-L266	1205.88	
Processeur Intel Xeon X5660 6C/12T 2.80 GHz 12 Mo					x									S26361-F4417-L280	1449.41	
Processeur Intel Xeon E5620 4C/8T 2.40 GHz 12 Mo					x									S26361-F4419-L240	532.94	
Processeur Intel Xeon E5640 4C/8T 2.66 GHz 12 Mo					x									S26361-F4419-L266	1030.59	
Processeur Intel Xeon L5630 4C/8T 2.13 GHz 12 MB					x									S26361-F4421-L213	761.18	
Processeur Intel Xeon L5640 6C/12T 2.26 GHz 12 MB					x									S26361-F4421-L240	1294.12	
CPU MEMORY Riser Board													x	S26361-F4470-L100	2065.88	
Processeur Intel Xeon E7540 6C/12T 2.00 GHz 18 Mo													x	S26361-F4471-L540	2847.06	
Processeur Intel Xeon X7542 6C/6T 2.66 GHz 12 Mo													x	S26361-F4471-L542	2847.06	
Processeur Intel Xeon X7550 8C/16T 2.00 GHz 18 Mo													x	S26361-F4471-L550	3934.12	
Processeur Intel Xeon X7560 8C/16T 2.26 GHz 24 Mo													x	S26361-F4471-L560	5280.00	
Processeur Intel Xeon E5506 4C/4T 2.13 GHz 4 MB					x									S26361-F4479-L213	351.76	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo					x									S26361-F4483-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo					x									S26361-F4484-L213	351.76	
Processeur Intel Xeon E5645 6C/12T 2.40 GHz 12 Mo					x									S26361-F4485-L240	714.12	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo					x									S26361-F4486-L253	983.53	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo					x									S26361-F4487-L306	1667.06	
Processeur Intel Xeon X5690 6C/12T 3.46 GHz 12 Mo					x									S26361-F4488-L346	2060.00	
Processeur Intel Xeon X5647 4C/8T 2.93 GHz 12 Mo					x									S26361-F4489-L293	983.53	
Processeur Intel Xeon X5687 4C/8T 3.60 GHz 12 Mo					x									S26361-F4490-L360	2060.00	
Mémoire																
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC						x								S26361-F3230-L524	590.59	
Mémoire 1Go DDR3-1333 PC3-10600 ub s ECC		x												S26361-F3335-L513	47.06	
Mémoire 2Go DDR3-1333 PC3-10600 ub d ECC		x												S26361-F3335-L514	47.06	
Mémoire 4Go DDR3-1333 PC3-10600 ub d ECC		x												S26361-F3335-L515	124.71	
Mémoire 2Go DDR3 1333 MHz PC3-10600 ub s ECC			x											S26361-F3335-L524	51.76	
Mémoire 4 Go DDR3 1333 MHz PC3-10600 ub d ECC			x											S26361-F3335-L525	103.53	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 ub d ECC			x											S26361-F3335-L526	745.88	
Mémoire 4Go 2x2Go DDR2-800 PC2-6400 rg ECC										x				S26361-F3550-L512	274.12	
Mémoire 8Go 2x4Go DDR2-800 PC2-6400 rg d ECC										x				S26361-F3550-L513	631.76	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Mémoire (Suite)																
Mémoire 1Go DDR2-800 PC2-6400 ub d ECC	x													S26361-F3870-L514	67.06	
Mémoire 2Go DDR2-800 PC2-6400 ub d ECC	x													S26361-F3870-L515	108.24	
Carte support pour mémoire additionnelle RX600 S5												x		S26361-F3990-L100	310.59	
Mémoire 16Go DDR3 1333 MHz PC3-10600 rg d ECC													x	S26361-F4472-L644	476.47	
Mémoire 32Go DDR3 1333 MHz PC3-10600 rg d ECC													x	S26361-F4472-L645	807.06	
Mémoire 64Go DDR3 1066 MHz PC3-8500 rg q ECC													x	S26361-F4472-L646	2215.29	
Mémoire 4Go 2x2Go FBD667 PC2-5300F d ECC							x							S26361-F3263-L523	403.53	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC											x			S26361-F3263-L624	590.59	
Mémoire 4 Go DDR3 1333 MHz PC3-10600 rg d ECC		x												S26361-F3336-L515	140.00	
Mémoire 16Go 2x8Go FBD667 PC2-5300F d ECC											x			S26361-F3263-L625	2251.76	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC							x							S26361-F3263-L524	590.59	
Mémoire 8Go DDR3 1066 MHz PC3-8500 rg q ECC		x												S26361-F3336-L516	202.35	
Mémoire 8Go (4x2) DDR3 1333 MHz PC3-10600 rg d												x		S26361-F4003-L643	331.76	
Mémoire 16Go (4x4) DDR3 1333 MHz PC3-10600 rg s												x		S26361-F4003-L642	476.47	
Mémoire 16Go (4x4) DDR3 1333 MHz PC3-10600 rg d												x		S26361-F4003-L644	854.12	
Mémoire 32Go (4x8) DDR3 1333 MHz PC3-10600 rg d												x		S26361-F4003-L645	807.06	
Mémoire 64Go (4x16) DDR3 1066 MHz PC3-8500 rg q												x		S26361-F4003-L646	2215.29	
Mémoire Modules																
Mémoire 2 Go DDR3 1333 MHz PC3-10600 ub d					x				x					S26361-F3606-L513	47.06	
Mem. 4 Go DDR3 1333 MHz PC3-10600 rg s ECC					x				x					S26361-F3604-L510	129.41	
Mémoire 2 Go DDR3 1333 MHz PC3-10600 rg s					x				x					S26361-F3604-L513	77.65	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 rg d					x				x					S26361-F3604-L515	274.12	
Mémoire 2Go DDR3-1066 PC3-8500 ub ECC 1 module				x										S26361-F3970-L513	77.65	
Mémoire 2Go DDR3-1066 PC3-8500 rg ECC 1 MODULE				x				x						S26361-F3284-L513	108.24	
Mémoire 4Go 2x2Go DDR3-1066 PC3-8500 rg ECC				x				x						S26361-F3284-L523	176.47	
Mémoire 16 Go DDR3 1066 MHz PC3-8500 rg q					x				x					S26361-F3604-L516	554.12	
Mémoire 4Go DDR3-1066 PC3-8500 rg d ECC 1 MODULE				x				x						S26361-F3284-L514	176.47	
Mémoire SP 12Go 3x4 DDR3-1066 PC3-8500 rg d ECC				x				x						S26361-F3284-L534	522.35	
Mémoire 8Go DDR3-1066 PC3-8500 rg d ECC 1 MODULE				x				x						S26361-F3284-L515	936.47	
Mémoire 8 Go DDR3 LV 1333 MHz PC3-10600 rg d					x				x					S26361-F3605-L515	202.35	
Mémoire 2Go DDR3-1333 PC3-10600 rg ECC 1 MODULE				x				x						S26361-F3285-L513	108.24	
Mémoire 4Go DDR3-1333 PC3-10600 rg d ECC 1 MODULE				x				x						S26361-F3285-L514	170.59	
Mémoire SP 12Go 3x4 DDR3-1333 PC3-10600 rg d ECC				x				x						S26361-F3285-L534	507.06	
Mémoire 8Go DDR3-1333 PC3-10600 rg d ECC 1 MODULE				x				x						S26361-F3285-L515	315.29	
Mémoire SP 24Go 3x8 DDR3-1333 PC3-10600 rg d ECC				x				x						S26361-F3285-L535	952.94	
Graphics																
Interface AV VGA								x	x					S26361-F2571-L16	21.18	
Carte NVIDIA NVS 300 512Mo PCI-e x1					x									S26361-F2748-L537	140.00	
Carte NVIDIA NVS 300 512Mo PCI-e x1 LP		x	x						x					S26361-F2748-L637	140.00	
Supports amovibles																
Blu-ray Triple Writer slimline SATA			x											S26361-F3641-L2	170.59	
DVD-RW supermulti slimline SATA		x	x	x	x			x	x			x	x	S26361-F3269-L2	88.24	
Blu-ray Combo slimeline SATA		x	x	x	x			x	x			x	x	S26361-F3531-L2	263.53	
DVD-RW supermulti slimline SATA	x						x				x			S26361-F3269-L1	118.82	
Lecteur RDX USB 25Mo/s 5.25" interne												x		S26361-F3857-L4	163.53	
Lecteur RDX USB 25Mo/s 3.5" interne								x	x					S26361-F3857-L5	165.88	
Lecteur RDX USB 25MB/s 3.5" interne								x	x					S26361-F3857-L7	217.65	
Kit bande DDS Gen5 36Go USB 5.25" int.												x		S26361-F3324-L4	387.06	
Kit bande DDS Gen5 36Go USB 3.5" int.								x	x					S26361-F3324-L5	517.65	
Kit bande DDS Gen5 36Go USB 3.5" int.								x	x					S26361-F3324-L7	569.41	
Kit bande DDS Gen6 80Go USB 5.25" int.					x									S26361-F3325-L4	709.41	
Lecteur LTO2HH Ultr 200Go 24Mo/s SAS												x		S26361-F4009-L4	1324.71	
Lecteur bande LTO3HH Ultr 400Go 60MB/s SAS												x		S26361-F3561-L4	1316.47	
Lecteur LTO4HH 800Go 120Mo/s SAS											x	x		S26361-F3626-L1	1704.71	
Lecteur LTO4HH 800Go 120Mbits/s SAS V2											x	x		S26361-F3626-L2	2018.82	
Lecteur LTO5HH 1500GB 140MB/s SAS												x		S26361-F3627-L1	2950.59	
Hard Disks																
Disque Dur SATA 3Gb/s 1To 7.2k hot plug 3.5" 1"	x						x			x				S26361-F3265-L100	248.24	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug 3.5"	x						x			x				S26361-F3265-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 3.5"	x						x			x				S26361-F3265-L500	165.88	
Disque dur SATA 3Gb/s 1To 7.2k non hot pl 3.5"	x													S26361-F3272-L100	248.24	
Disque dur SATA 3Gb/s 250Go 7.2k non hot pl 3.5"	x													S26361-F3272-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7.2k non hot pl 3.5"	x													S26361-F3272-L500	165.88	
Disque dur SAS 3Gb/s 600Go 15K Hot Plug 3.5" EP								x						S26361-F3291-L560	631.76	
Disque dur SATA 3Gb/s 250Go 7.2K Hot-plug 3.5" ECO									x					S26361-F3293-L250	82.35	
Option 8x 2.5" DD Upg.				x	x									S26361-F3317-L500	108.24	
Disque dur SATA 6Gb/s 250Go 7.2K Hot plug 3.5" ECO			x											S26361-F3700-L250	82.35	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Hard Disks (Suite)																
Disque dur SATA 3Gb/s 160Go 5.4K Hot-plug 2.5" ECO								x						S26361-F3297-L160	160.00	
Disque dur SAS 3Gb/s 146Go 10K Hot-plug 2.5" EP				x				x						S26361-F3292-L114	254.12	
Disque dur SAS 3Gb/s 300Go 10K Hot-plug 2.5" EP				x				x						S26361-F3292-L130	461.18	
Disque dur SATA 3Gb/s 320Go 5.4K Hot-plug 2.5" ECO								x						S26361-F3297-L320	202.35	
Disque dur SAS 3Gb/s 450Go 10K HotPlug 2.5" EP				x				x						S26361-F3292-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10K HotPlug 2.5" EP				x				x						S26361-F3292-L160	720.00	
Disque dur SATA 3Gb/s 500Go 5.4k Hot-plug 2.5" ECO								x						S26361-F3297-L500	211.76	
Disque dur SAS 3Gb/s 73Go 15K Hot-plugG 2.5" EP				x				x						S26361-F3292-L573	325.88	
Disque dur SAS 3Gb/s 146Go 15K Hot-plug 2.5" EP				x				x						S26361-F3292-L514	470.59	
Disque dur SATA 3Gb/s 250Go 7.2K Hot-plug 3.5" BC		x	x					x	x					S26361-F3294-L250	84.71	
Disque dur SATA 3Gb/s 500Go 7.2K Hot-plug 3.5" BC		x	x					x	x					S26361-F3294-L500	111.76	
Disque dur SATA 3Gb/s 1To 7.2K Hot-plug 3.5" BC		x	x					x	x					S26361-F3294-L100	235.29	
Disque dur SATA 3Gb/s 2To 7.2K Hot-plug 3.5" BC		x	x					x	x					S26361-F3294-L200	458.82	
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP		x	x	x	x			x	x			x	x	S26361-F3298-L32	677.65	
Disque durSATA 3G 250Go 7.2K hot plug 2.5" BC		x	x	x	x			x	x			x		S26361-F3601-L250	202.35	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC		x	x	x	x			x	x			x		S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC		x	x	x	x			x	x			x		S26361-F3601-L100	295.29	
Disque dur SAS 3Gb/s 300Go 15K Hot-plug 3.5" EP								x						S26361-F3291-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15K Hot-plug 3.5" EP								x						S26361-F3291-L545	543.53	
Disque dur SAS 6Gb/s 300Go 15K Hot Plug 3.5" EP		x	x					x	x					S26361-F4005-L530	311.76	
Disque dur SAS 6Gb/s 450Go 15K Hot Plug 3.5" EP		x	x					x	x					S26361-F4005-L545	423.53	
Disque dur SAS 6Gb/s 600Go 15K Hot Plug 3.5" EP		x	x					x	x					S26361-F4005-L560	494.12	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"	x					x	x			x				S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"	x					x	x			x				S26361-F3204-L545	543.53	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30		x	x		x			x	x			x	x	S26361-F4482-L114	222.35	
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30		x	x		x			x	x			x	x	S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP		x	x		x			x	x			x	x	S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP		x	x		x			x	x			x	x	S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP		x	x	x	x			x	x			x	x	S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30		x	x		x			x	x			x	x	S26361-F4482-L573	241.18	
Disque dur SAS 3Gb/s 600Go 15k Hot Plug 3.5"	x					x	x			x				S26361-F3204-L560	631.76	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30		x	x		x			x	x			x	x	S26361-F4482-L514	310.59	
Disque dur SAS 3Gb/s 146Go 10k hot plug 2.5"						x	x				x			S26361-F3208-L114	180.00	
Disque dur SAS 3Gb/s 300Go 10k hot plug 2.5"						x	x				x			S26361-F3208-L130	315.29	
Disque dur SAS 3Gb/s 450Go 10k hot plug 2.5"						x	x				x			S26361-F3208-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10k hot plug 2.5"						x	x				x			S26361-F3208-L160	720.00	
Disque dur SAS 3Gb/s 73GB 15k hot plug 2.5"						x	x				x			S26361-F3208-L573	211.76	
Disque dur SAS 3Gb/s 146Go 15k hot plug 2.5"							x				x			S26361-F3208-L514	323.53	
SCSI/RAID/SAS controller																
Contrôleur U160 SCSI, 1 canal, Adaptec 29160						x				x				S26361-F2399-L1	305.88	
Contrôleur U160 SCSI, 1 canal, Adaptec 29160 lp						x								S26361-F2737-L201	305.88	
Upg. RAM BBU pour Ctrl RAID 5/6							x			x				S26361-F3257-L10	243.53	
Upg. RAM BBU pour Ctrl RAID 5/6		x		x	x			x	x			x	x	S26361-F3257-L110	135.29	
Upg. BBU pour ctrl RAID 5/6 C			x											S26361-F3257-L210	170.59	
Câble SAS 4-Port pour ports 5 et 6				x	x									S26361-F3257-L250	25.88	
Ctrl RAID 0/1 SAS MegaRAID 4 Ports		x	x	x	x						x	x		S26361-F3257-L4	81.18	
Ctrl RAID 5/6 SAS MegaRAID 512Mo				x			x	x						S26361-F3257-L512	548.24	
Ctrl RAID 0/1 SAS MegaRAID 8Ports				x			x	x	x					S26361-F3257-L8	96.47	
Ctrl SCSI U320 1ch int/ext PCIe											x	x		S26361-F3270-L1	135.29	
Ctrl SCSI U320 1ch int/ext PCIe lp	x	x	x	x	x		x	x	x					S26361-F3270-L201	135.29	
Ctrl SAS 3Gb/s 4int/4ext PCIe											x	x		S26361-F3271-L1	217.65	
Ctrl SAS 3Gb/s 8 ports PCIe FH EFI													x	S26361-F3271-L2	217.65	
Ctrl SAS 3Gb/s 4int/4ext PCIe lp	x	x	x	x	x		x	x	x	x				S26361-F3271-L201	217.65	
Ctrl RAID SAS 6Gb/s 5/6 512Mo (D2616)		x	x		x			x	x			x	x	S26361-F3554-L512	282.35	
Ctrl RAID SAS 6Gb/s 0/1 (D2607)		x	x		x			x	x			x		S26361-F3554-L8	165.88	
Ctrl RAID SAS 6Gb/s 8Port ex 512Mo FH/LP LSI		x	x	x	x			x	x		x	x	x	S26361-F3593-L501	610.59	
SAS Ctrl 6Gb/s 8ext PCIe FH/LP		x	x		x				x			x		S26361-F3628-L501	269.41	
Ctrl RAID SAS 8 Ports opt remote BBU LSI							x							S26361-F3890-L11	228.24	
Ctrl RAID SAS 8 Ports opt Onboard BBU LSI											x			S26361-F3890-L12	181.18	
Ctrl RAID SAS 8 Ports 512M FH/LP LSI				x			x	x			x			S26361-F3890-L501	765.88	
Kit upgrade RAID RX100 S6		x												S26361-F4414-L1	41.18	
Kit upgrade RAID RX100 S7			x											S26361-F4414-L2	51.76	
Fibre Channel																
Ctrl FC 4Gbit/s QLE2460 MMF LC										x	x	x		S26361-F3483-L1	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC										x	x	x		S26361-F3483-L2	1962.35	
Ctrl FC 4Gbit/s QLE2460 MMF LC LP				x	x	x	x	x	x	x				S26361-F3483-L201	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC LP				x	x	x	x	x	x	x				S26361-F3483-L202	1962.35	
Ctrl FC 8Gb/s 1 canal QLE2560 MMF LC												x	x	S26361-F3631-L1	968.24	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Fibre Channel (Suite)																
Ctrl FC 8Gb/s 2 canaux QLE2562 MMF LC												x	x	S26361-F3631-L2	1552.94	
Ctrl FC 8Gb/s 1 canal QLE2560 MMF LC LP					x				x					S26361-F3631-L201	968.24	
Ctrl FC 8Gb/s 2 canaux QLE2562 MMF LC LP					x				x					S26361-F3631-L202	1552.94	
Ctrl FC 4GBit/s LPe1150 MMF LC										x	x	x		S26361-F3306-L1	1211.76	
Ctrl FC 2x 4GBit/s LPe11002 MMF LC										x	x	x		S26361-F3306-L2	1858.82	
Ctrl FC 4GBit/s LPe1150 MMF LC LP				x	x	x	x	x	x	x				S26361-F3306-L201	1211.76	
Ctrl FC 4GBit/s LPe11002 MMF LC LP 2 canaux				x	x	x	x	x	x	x				S26361-F3306-L202	1858.82	
Ctrl FC 8Gbit/s 1 Canal LPe1250 MMF LC FH											x	x	x	S26361-F3961-L1	968.24	
Ctrl FC 8Gbit/s 2 canaux LPe12002 MMF LC											x	x	x	S26361-F3961-L2	1552.94	
Ctrl FC 8Gbit/s 1 Canal LPe1250 MMF LC LP				x	x		x	x	x					S26361-F3961-L201	968.24	
Ctrl FC 8Gbit/s 2 canaux LPe12002 MMF LC LP				x	x		x	x	x					S26361-F3961-L202	1552.94	
Connection Blades																
Module SFP+ Multi Mode Fiber 10GbE LC		x	x		x				x			x	x	S26361-F3986-L3	418.82	
Infiniband - Câble Cu 40Gb, 4x QSFP, 1m					x				x			x		S26361-F3996-L101	98.82	
Infiniband - Câble Cu 40Gb, 4x QSFP, 3m					x				x			x		S26361-F3996-L103	124.71	
Communication/Réseau																
Ctrl Eth 1x1Gbit PCI32 PRO/1000GT Cu						x				x				S26361-F3142-L2	77.65	
Contrôleur Ethernet 2x1Gbit PCI-X PRO/1000GT Cu lp						x	x							S26361-F3227-L202	232.94	
Ctrl Eth 2x1Gbit PCIe PRO/1000PT Cu										x	x			S26361-F3228-L1	181.18	
Contrôleur Ethernet 2x1Gbit PCIe PRO/1000PT Cu lp	x	x		x		x	x	x		x				S26361-F3228-L201	181.18	
Eth Ctrl 1x1Gbit PCIe Pro/1000PT Cu										x	x			S26361-F3241-L1	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp	x	x		x	x	x	x	x	x	x				S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC										x	x	x	x	S26361-F3242-L1	248.24	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC lp	x	x	x	x	x	x	x	x	x	x				S26361-F3242-L201	248.24	
Contrôleur Ethernet 4x1Gbit PCIe x4 PRO/1000PT Cu											x			S26361-F3462-L1	507.06	
Contrôleur Ethernet 4x1Gbit PCIex4 PRO/1000PT Cu l	x			x		x	x	x		x				S26361-F3462-L201	507.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu										x				S26361-F3516-L1	47.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu lp	x	x	x	x	x		x	x	x	x				S26361-F3516-L201	47.06	
Contrôleur Ethernet 2x1Gbit PCIe x4 D2735-2 Cu		x	x		x				x			x	x	S26361-F3610-L502	160.00	
Contrôleur Ethernet 4x1Gbit PCIe x4 D2745 Cu		x	x		x				x			x	x	S26361-F3611-L501	388.24	
Contrôleur Ethernet 2x10Gbit PCIe x8 D2755 SFP+		x	x		x				x			x	x	S26361-F3629-L502	517.65	
Contrôleur Infiniband 40Gb 1 canal Quad Data Rate					x				x			x		S26361-F4475-L102	905.88	
Contrôleur Infiniband 40Gb 2 canaux Quad Data Rate					x				x			x		S26361-F4475-L202	1190.59	
Contrôleur FCoE 10Gb/s 2 canauxl OCe10102 MMF		x		x	x			x	x					S26361-F3592-L202	1221.18	
Contrôleur FCoE 10Gb/s 2 canauxl OCe10102 MMF											x	x		S26361-F3592-L2	1221.18	
Module Multi Mode SFP+ Fibre 10Gb FCoE		x		x	x			x	x		x	x	x	S26361-F3592-L108	414.12	
Contrôleur Ethernet 2x10Gbit PCIe x8 XF SR LC lp				x	x		x	x	x					S26361-F3505-L201	4788.24	
Contrôleur Ethernet 2x10Gbit PCIe x8 X520-DA2 SFP+		x			x				x			x	x	S26361-F3555-L501	838.82	
Intel SFP+ Module MMF 10GbE LC		x			x				x			x	x	S26361-F3555-L900	761.18	
Eth Ctrl 2x1Gbit PCI-X PRO/1000MT Cu						x				x				S26361-F3011-L1	232.94	
Rack-Infrastructure																
Kit de Montage en Rack-F1_1-2U Server (new)	x	x		x	x		x	x	x	x				S26361-F2735-L101	72.94	
Kit de Montage en Rack pour RX900													x	S26361-F2735-L109	185.88	
Kit de Montage en Rack-P_1-2U servers (new)	x	x		x	x		x	x	x	x				S26361-F2735-L110	56.47	
RMK- Telescopic drop-in rails					x				x					S26361-F2735-L140	56.47	
RMK-F1_DI_CMA_QRL			x											S26361-F2735-L145	98.82	
Câble magmt. pour PC- Rack 19"													x	S26361-F2735-L17	30.59	
Support de Câble										x			x	S26361-F2735-L20	41.18	
Rails de montage serveur rack 2/3U_13mm												x		S26361-F2735-L202	67.06	
Adapteur d'angle PC/DC-Rack, 3U till 200Kg													x	S26361-F2735-L31	30.59	
Eléments d'assemblage , M5, t=2,5mm						x				x	x			S26361-F2735-L500	51.76	
Câble magmt. pour 19" DC- PC- Rack	x	x	x				x	x	x	x	x	x	x	S26361-F2735-L7	30.59	
1U Câble arm pour PRIMECENTER- et 3rd-party racks	x	x		x	x	x				x				S26361-F2735-L8	41.18	
Rack Cable Management Arm 1U			x		x									S26361-F2735-L81	21.18	
Paire de câbles pour 3rd party racks			x		x		x	x	x		x	x	x	S26361-F2201-L20	51.76	
PRIMERGY-Software																
iRMC Pack						x				x				S26361-F1790-L240	310.59	
iRMC S2 advanced pack	x	x		x	x		x	x	x		x	x	x	S26361-F1790-L241	310.59	
iRMC S3 advanced pack			x											S26361-F1790-L242	310.59	
VMware vSphere STD w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L707	968.24	
VMware vSphere STD w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L708	968.24	
VMware vSphere ENT w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L709	2797.65	
VMware vSphere ENT w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L710	2797.65	
VMware vSphere ENT-PL w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L711	3403.53	
VMware vSphere ENT-PL w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L712	3403.53	
VMware STD AK(8CPU+VC-STD)w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L730	9735.29	
VMware STD AK(8CPU+VC-STD)w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L731	9735.29	
VMware ENT AK(6CPU+VC-STD)w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L732	17047.06	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
PRIMERGY-Software (Suite)																
VMware ENT AK(6CPU+VC-STD)w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L733	17047.06	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L734	21376.47	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L735	21376.47	
VMware Essentials-PL w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-L740	4377.65	
VMware Essentials-PL w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-L741	4377.65	
VMware Upg. ESXi to STD w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S702	927.06	
VMware Upg. ESXi to ENT w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-S703	2676.47	
VMware Upg. ESXi to ENT w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S704	2676.47	
VMware Upg. ESXi to ENT-PL w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-S705	3256.47	
VMware Upg. ESXi to ENT-PL w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S706	3256.47	
VMware Upg. STD to ENT w/o SP-1yr	x	x			x			x	x			x	x	S26361-F2341-S716	1832.94	
VMware Upg. STD to ENT w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S717	1832.94	
VMware Upg. STD to ENT-PL w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-S718	2445.88	
VMware Upg. STD to ENT-PL w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S719	2445.88	
VMware Upg. ENT to ENT-PL w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-S720	607.06	
VMware Upg. ENT to ENT-PL w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S721	607.06	
VMware Upg. VCS FND to STD w/o SP-1yr		x	x		x			x	x			x	x	S26361-F2341-S728	3424.71	
VMware Upg. VCS FND to STD w/o SP-3yr		x	x		x			x	x			x	x	S26361-F2341-S729	3424.71	
Windows Server 2008 SP2 Standard - Média DVD seule	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L318	25.88	
Windows Server 2008 SP2 Enterprise - Média DVD seu	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L328	25.88	
Windows Server 2008 CAL (1 Device)	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L343	108.24	
iSCSI SW Target 3.2 (64-bit) EMB								x	x					S26361-F2565-L564	10.59	
MS System Center VMM 2008 R2 WorkGroupEdtn ROK	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L20	392.94	
MS System Center Essentials 2010 ROK	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L30	118.82	
Win Svr 2008 R2 SP1 Foundation 1CPU ROK		x												S26361-F2567-L301	170.59	
Windows Server 2008 R2 Foundation 1CPU MULI ROK	x	x												S26361-F2567-L306	170.59	
MS System Center Essentials 2010 Server ML 1-OSE	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L31	92.94	
Windows Server 2008 R2 Standard 5CAL MULI ROK	x	x	x	x	x			x	x	x	x	x	x	S26361-F2567-L310	528.24	
Win Srv 2008 R2 SP1 Standard w/5CAL ROK		x	x		x				x			x		S26361-F2567-L311	528.24	
MS System Center Essentials 2010 Server ML 5-OSE	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L32	444.71	
Windows Server 2008 R2 Enterprise 10CAL MUL ROK	x	x	x	x	x			x	x	x	x	x	x	S26361-F2567-L320	1755.29	
Win Srv 2008 R2 SP1 Entreprise w/10CAL ROK		x	x		x				x			x	x	S26361-F2567-L321	1763.53	
MS System Center Essentials 2010 Client ML 5-Pack	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L33	77.65	
Windows Server 2008 R2 Datacenter 2CPU MUL ROK	x	x	x	x	x			x	x	x	x			S26361-F2567-L330	2784.71	
Win Svr 2008 R2 SP1 Datacenter 2CPU ROK		x	x		x				x			x	x	S26361-F2567-L331	2784.71	
Win Svr 2008 R2 SP1 Datacenter 4CPU ROK													x	S26361-F2567-L333	5569.41	
MS System Center Essentials 2010 Client ML 20-Pack	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L34	305.88	
Windows Server 2008 RDS CAL (1 Device)	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2567-L343	392.94	
Win SBS Standard 2011 w/5CAL ROK EN		x	x		x			x	x					S26361-F2567-L350	600.00	
Win SBS Standard 2011 w/5CAL ROK FR		x	x		x			x	x					S26361-F2567-L353	610.59	
Win HPC Srv 2008 R2 Suite ROK					x				x					S26361-F2567-L360	776.47	
Win SBS 2011 Prem Add-On w/5CAL ROK EN		x	x		x			x	x					S26361-F2567-L370	916.47	
Win SBS 2011 Prem Add-On w/5CAL ROK FR		x	x		x			x	x					S26361-F2567-L373	916.47	
Win SBS 2011 CAL Suite (1 Device)		x	x		x			x	x					S26361-F2567-L380	47.06	
Win SBS 2011 CAL Suite (1 User)		x	x		x			x	x					S26361-F2567-L381	47.06	
Win SBS 2011 CAL Suite (5 Device)		x	x		x			x	x					S26361-F2567-L382	196.47	
Win SBS 2011 CAL Suite (5 User)		x	x		x			x	x					S26361-F2567-L383	196.47	
Win SBS 2011 Prem Add-on CAL (1 Device)		x	x		x			x	x					S26361-F2567-L384	56.47	
Win SBS 2011 Prem Add-on CAL (1 User)		x	x		x			x	x					S26361-F2567-L385	56.47	
Win SBS 2011 Prem Add-on CAL (5 Device)		x	x		x			x	x					S26361-F2567-L386	243.53	
Win SBS 2011 Prem Add-on CAL (5 User)		x	x		x			x	x					S26361-F2567-L387	243.53	
Win Srv 2008 R2 SP1 Language Pack DVD		x	x		x				x			x	x	S26361-F2567-L390	25.88	
Win Srv 2008 R2 SP1 Language Pack DVD		x	x		x				x			x	x	S26361-F2567-L391	25.88	
USB Flash Module 16Go interne								x						S26361-F3299-L16	357.65	
ServerView Deployment Mgr 6 Single Lic.	x	x	x	x	x	x	x	x	x	x	x	x		U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.	x	x	x	x	x	x	x	x	x	x	x	x		U15000-C303	72.94	
FF4O-RE-AN Mono Server 2-Core						x	x				x	x	x	U26004-C401	2070.59	
FF4O-RE-AN Mono Server 4-Core						x	x				x	x	x	U26004-C402	4141.18	
FF4O-RE-AN Dual Server 2-Core						x	x				x	x	x	U26004-C403	4141.18	
FF4O-RE-AN Dual Server 4-Core						x	x				x	x	x	U26004-C404	7247.06	
FF4O-RE Spare Mono Server 2-Core						x	x				x	x	x	U26004-C405	1035.29	
FF4O-RE Spare Mono Server 4-Core						x	x				x	x	x	U26004-C406	2070.59	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
PRIMERGY-Software (Suite)																
FF4O-RE Spare Dual Server 2-Core						x	x				x	x	x	U26004-C407	2070.59	
FF4O-RE Spare Dual Server 4-Core						x	x				x	x	x	U26004-C408	3623.53	
PRIMERGY MultiPath MPIO Upg. vers V5.01	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C176	222.35	
ServerView Suite, Dernière version	x	x	x	x	x	x	x	x	x	x		x		U15000-C289	25.88	
ServerView Deployment Manager V5	x	x	x	x	x	x	x	x	x	x	x	x		U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique	x	x	x	x	x	x	x	x	x	x	x	x		U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade	x	x	x	x	x	x	x	x	x	x	x	x		U15000-C301	72.94	
SUSE Linux ES 1-CPU, Support renouvel. 1 an	x	x	x											S26361-F2346-L601	150.59	
SUSE Linux ES 32-CPU, support renouvel. 1 an				x	x		x	x	x	x	x	x	x	S26361-F2346-L611	257.65	
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an	x	x	x	x	x		x	x	x	x	x	x	x	S26361-F2346-L621	516.47	
SUSE Linux ES4SAP APPS +1Y			x									x	x	S26361-F2346-L661	1140.00	
SUSE Linux ES4SAP APPS +3y			x									x	x	S26361-F2346-L662	3062.35	
SUSE Linux ES SAP All-in-One - 3 ans							x							S26361-F2346-L669	1058.82	
Debian-Ubuntu FSE - Support Basic 1 an	x			x		x	x	x		x				S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans	x			x		x	x	x		x				S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an	x			x		x	x	x		x				S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans	x			x		x	x	x		x				S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an	x			x		x	x	x		x				S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans	x			x		x	x	x		x				S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit		x	x	x	x	x	x	x	x	x	x	x	x	S26361-F2341-L300	82.35	
VMware vSphere Embedded UFM Device DIS		x	x	x	x			x	x					S26361-F2341-D431	62.35	
OS/Application-SW																
ManageNow® for NSM Base		x	x		x				x			x	x	U24533-C405	20588.24	
ManageNow® for NSM Remote Manager		x	x		x				x			x	x	U24533-C406	12867.65	
ManageNow® for NSM Portal		x	x		x				x			x	x	U24533-C407	9264.71	
ManageNow® for NSM AglessMoni HostResMIB		x	x		x				x			x	x	U24533-C425	9264.71	
ManageNow® for NSM CA Agent Integration		x	x		x				x			x	x	U24533-C421	3088.24	
ManageNow® for NSM HP InsightMgr Integr.		x	x		x				x			x	x	U24533-C408	5147.06	
ManageNow® for NSM ETERNUS Storage Monit		x	x		x				x			x	x	U24533-C404	4632.35	
ManageNow® for NSM ETERNUS CS Monit.		x	x		x				x			x	x	U24533-C410	5147.06	
ManageNow® for NSM NetApp Monitoring		x	x		x				x			x	x	U24533-C411	4632.35	
ManageNow® for NSM SAN Monit up to 64p		x	x		x				x			x	x	U24533-C409	3088.24	
ManageNow® for NSM SAN Monit.more as 64p		x	x		x				x			x	x	U24533-C412	6433.82	
ManageNow® for NSM VMware		x	x		x				x			x	x	U24533-C413	4632.35	
ManageNow® for NSM UPS		x	x		x				x			x	x	U24533-C414	5147.06	
ManageNow® for NSM Microsoft Cluster		x	x		x				x			x	x	U24533-C415	4632.35	
ManageNow® for NSM BladeFrameMonit BF200		x	x		x				x			x	x	U24533-C416	9264.71	
ManageNow® for NSM BladeFrameMonit BF400		x	x		x				x			x	x	U24533-C424	20588.24	
ManageNow® for NSM Connector CA eHealth		x	x		x				x			x	x	U24533-C417	5147.06	
ManageNow® for NSM Connector MS SCOM		x	x		x				x			x	x	U24533-C418	5147.06	
ManageNow® for NSM Connector HP OV NNM		x	x		x				x			x	x	U24533-C419	5147.06	
ManageNow® for NSM Connector Lotus Notes		x	x		x				x			x	x	U24533-C420	5147.06	
ManageNow® for NSM Con. 3rd PartyManager		x	x		x				x			x	x	U24533-C422	5147.06	
ManageNow® for NSM Connector QoS		x	x		x				x			x	x	U24533-C433	5147.06	
ManageNow® for NSM Connector EMC CC		x	x		x				x			x	x	U24533-C434	5147.06	
ManageNow® for NSM Connector NetApp OM		x	x		x				x			x	x	U24533-C435	5147.06	
ManageNow® for NSM Data Media		x	x		x				x			x	x	U24533-C423	41.18	
ManageNow® for ITCM ManagedObjectsLicens		x	x		x			x	x			x	x	U24533-C400	2058.82	
ManageNow® for ITCM Manager License		x	x		x				x			x	x	U24533-C401	5147.06	
ManageNow® for ITCM Win7 OS Install Lic.		x	x		x				x			x	x	U24533-C402	3088.24	
ManageNow® for ITCM Vista OS Install Lic		x	x		x				x			x	x	U24533-C426	3088.24	
ManageNow® for ITCM WinXP Prof OSInstLic		x	x		x				x			x	x	U24533-C427	3088.24	
ManageNow® for ITCM Win2003Svr OSInstLic		x	x		x				x			x	x	U24533-C428	3088.24	
ManageNow® for ITCM Win2008Svr OSInstLic		x	x		x				x			x	x	U24533-C429	3088.24	
ManageNow® for ITCM SUSE10.1 OS Inst Lic		x	x		x				x			x	x	U24533-C432	3088.24	
ManageNow® for ITCM SLES9.0 OS Inst Lic		x	x		x				x			x	x	U24533-C430	3088.24	
ManageNow® for ITCM data medium		x	x		x				x			x	x	U24533-C403	41.18	
Onduleur/Alimentation																
Module alimentation Upg. 770W				x	x									S26113-F539-L1	158.82	
Module 2ème Alimentation 800W (hot plug)								x						S26113-F543-L10	196.47	
Kit conversion alim. hot-plug RX100 S7			x											S26113-F547-L10	196.47	
Module Alimentation 800W gold (hot plug)								x	x					S26113-F555-L10	164.71	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Onduleur/Alimentation (Suite)																
Module alimentation 850W												x		S26113-F561-L10	465.88	
Module Alimentation 450W gold (hot plug)					x									S26113-F570-L1	165.88	
Module Alimentation 2.000W													x	S26113-F573-L10	910.59	
Module Alimentation 450W platinum hot-plug			x											S26113-F575-L10	165.88	
Adaptateur APC-UPS WEB Management	x	x		x	x	x	x	x	x	x	x			S26113-F80-L30	263.53	
Câble secteur (F), 1.8m, gris	x	x	x	x	x		x	x	x	x	x	x		T26139-Y1740-L10	10.59	
Divers																
Kit LocalView S2								x	x					S26361-F2557-L106	72.94	
ServerView Local Service Panel - Serveur RX								x	x					S26361-F2557-L205	25.88	
Opt. Front VGA + Service LAN			x											S26361-F2571-L37	51.76	
Kit MAJ ventilateur hot-plug redondant								x						S26361-F2621-L5	118.82	
Câble Port Série option						x	x							S26361-F3120-L3	41.18	
Module TPM		x	x	x	x			x	x			x	x	S26361-F3552-L1	51.76	
Port VGA en façade + port USB add.		x												S26361-F3577-L1	36.47	
2 poignées T pour RX300S6									x					S26361-F4000-L1	21.18	
Kit MAJ ventilateur hot-plug redondant						x	x							S26361-F2621-L4	98.82	
ServerView Local Service Panel - Serveur RX		x	x				x							S26361-F2557-L204	41.18	
Clavier /Souris																
Souris M440 ECO													x	BDL:TOP-MOUSE-ECO	12.94	
Souris Laser 3 boutons Gris/Anthracite (USB&PS/2)													x	S26381-K430-L100	20.00	
Souris Optique M440 ECO (USB)													x	S26381-K450-L100	12.94	
Media																
Cartouche Nettoyage DAT160											x	x	x	D:CL-DAT160-MX-01	26.67	
Cartouche Nettoyage DAT72						x	x	x	x	x	x	x	x	D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji											x	x	x	D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette											x	x	x	D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM											x	x	x	D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette											x	x	x	D:CL-LTO2-IB-01L	58.67	
Cartouche Nettoyage VXA-2										x				D:CL-VXA2-X-01	36.00	
Cartouche Nettoyage VXA-2 avec étiquette										x				D:CL-VXA2-X-01L	37.33	
Cartouche DAT160											x	x	x	D:CR-DAT160-MX-01	25.33	
Cartouche DAT72						x	x	x	x	x	x	x	x	D:CR-DAT72-MX-01	16.00	
Cartouche LTO2 IBM sans étiquette				x	x			x	x					D:CR-LTO2-IB-01	37.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette										x				D:CR-VXA2-X10-01L	42.67	
Cartouche VXA-2 80 Go										x				D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette										x				D:CR-VXA2-X23-01L	78.67	
Cartouche RDX 160/320Go						x	x	x	x		x	x	x	S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go						x	x	x	x		x	x	x	S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go						x	x	x	x		x	x	x	S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go						x	x	x	x		x	x	x	S26361-F3857-L329	1574.12	
Cartouche RDX 500Go/1000Go						x	x	x	x		x	x	x	S26361-F3857-L500	211.76	
Cartouche RDX 1To						x	x	x	x		x	x	x	S26361-F3857-L600	310.59	
Cartouche LTO3 Fuji						x					x	x	x	D:CR-LTO3-FJ-01	26.67	
Cartouche LTO4 Fuji											x	x	x	D:CR-LTO4-FJ-01	28.00	
Cartouche LTO-5 Fuji												x		D:CR-LTO5-FJ-01	65.33	
Cartouche LTO3 IBM											x	x	x	D:CR-LTO3-IB-01	29.33	
Cartouche LTO 4 IBM											x	x	x	D:CR-LTO4-IB-01	30.67	
Cartouche LTO3 Fuji avec étiquette											x	x	x	D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO4 Fuji avec étiquette				x	x			x	x		x	x	x	D:CR-LTO4-FJ-01L	29.33	
Cartouche LTO-5 Fuji avec étiquette												x		D:CR-LTO5-FJ-01L	66.67	
Cartouche LTO3 IBM avec étiquette				x	x			x	x		x	x	x	D:CR-LTO3-IB-01L	30.67	
Cartouche LTO 4 IBM avec étiquette											x	x	x	D:CR-LTO4-IB-01L	32.00	
Cartouche LTO3 Fuji WORM				x	x			x	x		x	x	x	D:CR-LTO3-FJ-01W	30.67	
Cartouche LTO4 WORM Fuji				x	x						x	x	x	D:CR-LTO4-FJ-01W	40.00	
Cartouche LTO3 Fuji WORM avec étiquette				x	x			x	x		x	x	x	D:CR-LTO3-FJ-01WL	32.00	
Cartouche LTO4 WORM Fuji avec étiquette				x	x			x	x		x	x	x	D:CR-LTO4-FJ-01WL	41.33	
Etiquette pour cartouche LTO3											x	x	x	D:CR-LTO3-LAB	2.00	
LTO 4 - Etiquette pour code barre											x	x	x	D:CR-LTO4-LAB	2.00	
Cartouche LTO 5 WORM - Fuji				x	x			x	x		x	x	x	D:CR-LTO5-FJ-01W	81.33	
Cartouche LTO 5 WORM - Fuji avec étiquette				x	x			x	x		x	x	x	D:CR-LTO5-FJ-01WL	82.67	
Etiquette Code barre LTO-5											x	x	x	D:CR-LTO5-LAB	2.00	
Câbles																
Câble secteur rack, 4m, gris			x											T26139-Y1968-L10	15.29	
Accessories																
MyUSBS A910 8Go, MLC flash		x	x									x	x	S26391-F6048-L208	27.06	
MyUSBS A910 16Go, MLC flash		x	x									x	x	S26391-F6048-L216	44.71	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Additional Software																
OPENFT-SW-CD (WINDOWS) V10.0								x	x					U11081-C201	27.20	
OPENFT-1 (WINDOWS) V11.0	x	x	x	x		x	x	x		x				U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x	x	x	x		x	x	x		x				U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x	x	x	x		x	x	x		x				U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0					x				x					U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0					x				x					U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0					x				x					U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0											x	x	x	U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0											x	x	x	U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0											x	x	x	U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x	x	x	x		x	x	x		x				U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x	x	x	x		x	x	x		x				U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x	x	x	x		x	x	x		x				U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0					x				x					U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0					x				x					U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0					x				x					U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0											x	x	x	U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0											x	x	x	U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0											x	x	x	U10987-C527	1476.00	
OPENFT-SW-CD (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	U10987-C499	13.60	
Software Services																
VM ENT (6 CPU+VC_STD) Acc. Kit, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1A300PRV06	3741.38	
VMENT (6 CPU+VC_STD) Acc. Kit, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1A303PRV06	3857.41	
VMware ADV Acceleration Kit, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1AD00PRV05	2526.24	
VMware ADV Acceleration Kit, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1AD03PRV05	2655.11	
Upg. ADV to ENT PL, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1AE00PRV07	846.64	
Upg. ADV to ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1AE03PRV07	891.29	
SP 1y ESXi 5.0 Single SRV,5x9		x	x		x				x			x	x	FSP:G-SP1BA00PRV01	225.12	
SP 1y ESXi 5.0 Single SRV,7x24		x	x		x				x			x	x	FSP:G-SP1BA03PRV01	268.00	
SP 1y Upg. ESXi to STD,5x9		x	x		x			x	x			x	x	FSP:G-SP1BB00PRV04	244.01	
SP 1y Upg. ESXi to STD,7x24		x	x		x			x	x			x	x	FSP:G-SP1BB03PRV04	290.49	
SP 1y Upg. ESXi to ENT,5x9		x	x		x			x	x			x	x	FSP:G-SP1BC00PRV06	543.17	
SP 1y Upg. ESXi to ENT,7x24		x	x		x			x	x			x	x	FSP:G-SP1BC03PRV06	646.63	
SP 1y Upg. ESXi to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP1BD00PRV07	660.26	
SP 1y Upg. ESXi to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP1BD03PRV07	786.02	
SP 1y vSphere STD,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BE00PRV04	244.01	
SP 1y vSphere STD,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BE03PRV04	290.49	
SP 1y vSphere ENT,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BF00PRV06	543.17	
SP 1y vSphere ENT,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BF03PRV06	646.63	
SP 1y vSphere ENT-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BG00PRV07	660.26	
SP 1y vSphere ENT-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BG03PRV07	786.02	
SP 1y Upg. STD to ENT,5x9	x	x	x		x			x	x			x	x	FSP:G-SP1BH00PRV06	543.17	
SP 1y Upg. STD to ENT,7x24	x	x	x		x			x	x			x	x	FSP:G-SP1BH03PRV06	646.63	
SP 1y Upg. STD to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP1BI00PRV07	660.26	
SP 1y Upg. STD to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP1BI03PRV07	786.02	
SP 1y Upg. ENT to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP1BJ00PRV07	660.26	
SP 1y Upg. ENT to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP1BJ03PRV07	786.02	
SP 1y Upg. VCS FND to STD,5x9		x	x		x			x	x			x	x	FSP:G-SP1BK00PRV09	943.55	
SP 1y Upg. VCS FND to STD,7x24		x	x		x			x	x			x	x	FSP:G-SP1BK03PRV09	1123.28	
SP 1y STD AK(8CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BM00PRV04	2895.62	
SP 1y STD AK(8CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BM03PRV04	3447.17	
SP 1y ENT AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BN00PRV06	4201.03	
SP 1y ENT AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BN03PRV06	5001.23	
SP 1y ENT-PL AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BO00PRV07	4903.60	
SP 1y ENT-PL AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BO03PRV07	5837.62	
SP 1y vCenter STD,5x9			x		x				x			x	x	FSP:G-SP1BP00PRV09	943.55	
SP 1y vCenter STD,7x24			x		x				x			x	x	FSP:G-SP1BP03PRV09	1123.28	
SP 1y vCenter FND,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BQ00PRV09	487.26	
SP 1y vCenter FND,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BQ03PRV09	580.07	
SP 1y Ess-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BR00PRV08	849.12	
SP 1y Ess-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP1BR03PRV08	1010.86	
1,2,3 level VDI Ed. 10 user without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C100PRXD1	110.07	
1,2,3 level VDI Ed. 10 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C103PRXD1	145.32	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C200PRXD1	512.88	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C203PRXD1	689.09	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C300PRXD1	1016.38	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C303PRXD1	1368.82	
1,2,3 level ENT Ed. 10 user without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C400PRXD1	248.54	
1,2,3 level ENT Ed. 10 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C403PRXD1	332.25	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C500PRXD1	1205.19	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C503PRXD1	1623.73	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C600PRXD1	2400.99	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C603PRXD1	3238.07	
1,2,3 level PLA Ed. 10 user without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C700PRXD1	387.00	
1,2,3 level PLA Ed. 10 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C703PRXD1	519.16	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C800PRXD1	1897.49	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C803PRXD1	2558.34	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C900PRXD1	3785.62	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP1C903PRXD1	5107.31	
SP 1y Rhel add-on EUS 8s,4h Rt,5x9													x	FSP:G-SP1D160PRZ5N	174.00	
SP 1y RHEL-Server 1-2s, 1g,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DA60PRZ5N	250.00	
SP 1y RHEL-Server 1-2s, 1g,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP1DA83PRZ5N	406.00	
SP 1y RHEL-Server 1-2s, 4g,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DB60PRZ5N	375.00	
SP 1y RHEL-Server 1-2s, 4g,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP1DB83PRZ5N	609.00	
SP 1y RHEL-Server 1-2s, ulg,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DC60PRZ5N	625.00	
SP 1y RHEL-Server 1-2s, ulg,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP1DC83PRZ5N	1016.00	
SP 1y RHEL-Server 4s, 1g,4h Rt,5x9												x		FSP:G-SP1DD60PRZ5N	500.00	
SP 1y RHEL-Server 4s, 1g,02h Rt,7x24												x		FSP:G-SP1DD83PRZ5N	812.00	
SP 1y RHEL-Server 4s, 4g,4h Rt,5x9												x		FSP:G-SP1DE60PRZ5N	750.00	
SP 1y RHEL-Server 4s, 4g,02h Rt,7x24												x		FSP:G-SP1DE83PRZ5N	1219.00	
SP 1y RHEL-Server 4s, ulg,4h Rt,5x9												x		FSP:G-SP1DF60PRZ5N	1250.00	
SP 1y RHEL-Server 4s, ulg,02h Rt,7x24												x		FSP:G-SP1DF83PRZ5N	2032.00	
SP 1y RHEL-Server 8s, 1g,4h Rt,5x9													x	FSP:G-SP1DG60PRZ5N	1000.00	
SP 1y RHEL-Server 8s, 1g,02h Rt,7x24													x	FSP:G-SP1DG83PRZ5N	1625.00	
SP 1y RHEL-Server 8s, 4g,4h Rt,5x9													x	FSP:G-SP1DH60PRZ5N	1500.00	
SP 1y RHEL-Server 8s, 4g,02h Rt,7x24													x	FSP:G-SP1DH83PRZ5N	2438.00	
SP 1y RHEL-Server 8s, ulg,4h Rt,5x9													x	FSP:G-SP1DI60PRZ5N	2501.00	
SP 1y RHEL-Server 8s, ulg,02h Rt,7x24													x	FSP:G-SP1DI83PRZ5N	4064.00	
SP 1y Rhel add-on HA 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DJ60PRZ5N	70.00	
SP 1y Rhel add-on HA 4s,4h Rt,5x9												x		FSP:G-SP1DK60PRZ5N	139.00	
SP 1y Rhel add-on HA 8s,4h Rt,5x9													x	FSP:G-SP1DL60PRZ5N	279.00	
SP 1y Rhel add-on RS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DM60PRZ5N	139.00	
SP 1y Rhel add-on RS 4s,4h Rt,5x9												x		FSP:G-SP1DN60PRZ5N	279.00	
SP 1y Rhel add-on RS 8s,4h Rt,5x9													x	FSP:G-SP1DO60PRZ5N	558.00	
SP 1y Rhel add-on SFS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DP60PRZ5N	35.00	
SP 1y Rhel add-on SFS 4s,4h Rt,5x9												x		FSP:G-SP1DQ60PRZ5N	69.00	
SP 1y Rhel add-on SFS 8s,4h Rt,5x9													x	FSP:G-SP1DR60PRZ5N	139.00	
SP 1y Rhel add-on LB 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DS60PRZ5N	35.00	
SP 1y Rhel add-on LB 4s,4h Rt,5x9												x		FSP:G-SP1DT60PRZ5N	69.00	
SP 1y Rhel add-on LB 8s,4h Rt,5x9													x	FSP:G-SP1DU60PRZ5N	139.00	
SP 1y Rhel add-on HPN 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DV60PRZ5N	35.00	
SP 1y Rhel add-on HPN 4s,4h Rt,5x9												x		FSP:G-SP1DW60PRZ5N	69.00	
SP 1y Rhel add-on HPN 8s,4h Rt,5x9													x	FSP:G-SP1DX60PRZ5N	139.00	
SP 1y Rhel add-on EUS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP1DY60PRZ5N	43.00	
SP 1y Rhel add-on EUS 4s,4h Rt,5x9												x		FSP:G-SP1DZ60PRZ5N	87.00	
ENT PL 8 Acceleration Kit, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1E800PRV07	6335.38	
ENT PL 8 Acceleration Kit, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1E803PRV07	6661.07	
Upg. ESXi to ADV, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EA00PRV05	547.26	
Upg. ESXi to ADV, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EA03PRV05	562.44	
SP 1y Upg. ADV-AK to ENT PL 8 AK,5x9		x			x			x	x			x	x	FSP:G-SP1EB00PRV07	4488.00	
SP 1y Upg. ADV-AK to ENT PL 8 AK,7x24		x			x			x	x			x	x	FSP:G-SP1EB03PRV07	5340.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,5x9		x			x			x	x			x	x	FSP:G-SP1EC00PRV07	4488.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,7x24		x			x			x	x			x	x	FSP:G-SP1EC03PRV07	5340.00	
Upg. ENT to ENT PL, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EE00PRV07	846.64	
Upg. ENT to ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EE03PRV07	891.29	
VMware Essentials PL, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EP00PRV08	743.24	
VMware Essentials PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EP03PRV08	756.76	
VMWare ESXi 4.0 Single SVR, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EX00PRV01	407.65	
VMWare ESXi 4.0 Single SVR, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1EX03PRV01	607.28	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,5*9				x	x			x	x		x	x	x	FSP:G-SP1F100PRXD2	110.07	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,7*24				x	x			x	x		x	x	x	FSP:G-SP1F103PRXD2	145.32	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,5*9				x	x			x	x		x	x	x	FSP:G-SP1F200PRXD2	283.15	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,7*24				x	x			x	x		x	x	x	FSP:G-SP1F203PRXD2	378.98	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
1,2,3 level Ctrix XenServer Pla Ed.,1Y,5*9				x	x			x	x		x	x	x	FSP:G-SP1F300PRXD2	553.79	
1,2,3 level Ctrix XenServer Pla Ed.,1Y,7*24				x	x			x	x		x	x	x	FSP:G-SP1F303PRXD2	744.33	
SP 1y HPC ENT 2 hn + 4 cn,4h Rt,5x9					x				x					FSP:G-SP1G160PRV13	448.00	
SP 1y HPC ENT 2 hn + 8 cn,4h Rt,5x9					x				x					FSP:G-SP1G260PRV13	806.40	
SP 1y HPC ENT 2 hn + 16 cn,4h Rt,5x9					x				x					FSP:G-SP1G360PRV13	1523.20	
SP 1y HPC ENT 2 hn + 32 cn,4h Rt,5x9					x				x					FSP:G-SP1G460PRV13	2956.80	
SP 1y HPC ENT 2 hn + 64 cn,4h Rt,5x9					x				x					FSP:G-SP1G560PRV13	5824.00	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9					x				x					FSP:G-SP1G660PRV13	11558.40	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9					x				x					FSP:G-SP1G760PRV13	23027.20	
HPC upto 2 hnodes + 4 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H160PRV11	427.32	
HPC upto 2 hnodes + 8 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H260PRV11	761.67	
HPC upto 2 hnodes + 16 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H360PRV11	1430.39	
HPC upto 2 hnodes + 32 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H460PRV11	2767.81	
HPC upto 2 hnodes + 64 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H560PRV11	5442.65	
HPC upto 2 hnodes + 128 cnodes, 1Y, 5*9					x				x					FSP:G-SP1H660PRV11	10792.33	
SUSE Linux ES 1-CPU 4H resp,1Y,5*9	x	x	x											FSP:G-SP1L160PRL63	466.65	
SUSE Linux ES 1-CPU 4H resp,1Y,7*24	x	x	x											FSP:G-SP1L163PRL63	777.86	
SUSE LX Ent Serv 4H resp,1Y,5*9	x			x	x	x	x	x	x	x	x	x	x	FSP:G-SP1L260PRL63	495.40	
SUSE LX Ent Serv 4H resp,1Y,7*24	x			x	x	x	x	x	x	x	x	x	x	FSP:G-SP1L263PRL63	818.66	
SP 1y ROR 1Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1R500PRRC1	266.15	
SP 1y ROR 10Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1R600PRRC1	2475.38	
SP 1y ROR 18Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1R700PRRC1	4455.38	
SP 1y ROR 1Serv 8CPU,5x9													x	FSP:G-SP1R800PRRC1	532.31	
Upg. STD to ADV, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SA00PRV05	547.26	
Upg. STD to ADV, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SA03PRV05	562.44	
VMware vSphere ADV, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SD00PRV05	547.26	
VMware vSphere ADV, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SD03PRV05	562.44	
VMware vSphere ENT, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SE00PRV06	713.80	
VMware vSphere ENT, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SE03PRV06	726.86	
vSphere ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SL00PRV07	846.64	
vSphere ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1SL03PRV07	891.29	
VMware vSphere STD, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1ST00PRV04	297.32	
VMware vSphere STD, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1ST03PRV04	335.24	
S&U Subscription 1 Manager,1Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1U500PRRC1	537.13	
S&U Subscription 1 Agent,1Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1U600PRRC1	124.11	
S&U Subscription 10 Agents,1Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1U700PRRC1	907.54	
S&U Subscription 18 Agents,1Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP1U800PRRC1	1763.11	
Upg. STD to ENT PL, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1US00PRV07	846.64	
Upg. STD to ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1US03PRV07	891.29	
Upg. VC FND to STD, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1UV00PRV09	1206.92	
Upg. VC FND to STD, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1UV03PRV09	1264.98	
VMware vCenter FND, 1Y, 5*9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1VS03PRV09	1264.98	
1,2,3 level Support & Update,1Y,5*9	x	x	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9	x	x	x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP1X500PRXTN	247.04	
1,2,3 level Support & Update,1Y,5*9									x					FSP:G-SP1X700PRXTN	550.25	
Upg. ESXi to ENT PL, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1XE00PRV07	846.64	
Upg. ESXi to ENT PL, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1XE03PRV07	891.29	
Upg. ESXi to STD, 1Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1XS00PRV04	297.32	
Upg. ESXi to STD, 1Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP1XS03PRV04	330.75	
SP 1y RCVE Std.(MA),5x9													x	FSP:G-SP1Y100PRRC1	945.38	
SP 1y RCVE Std.(Ag),5x9													x	FSP:G-SP1Y300PRRC1	206.92	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3A300PRV06	9501.33	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3A303PRV06	9789.26	
VMware ADV Acceleration Kit, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3AD00PRV05	6577.68	
VMware ADV Acceleration Kit, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3AD03PRV05	6735.81	
Upg. ADV to ENT PL, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3AE00PRV07	2046.31	
Upg. ADV to ENT PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3AE03PRV07	2251.52	
SP 3y Upg. ESXi to STD,5x9		x	x		x			x	x			x	x	FSP:G-SP3BB00PRV04	622.22	
SP 3y Upg. ESXi to STD,7x24		x	x		x			x	x			x	x	FSP:G-SP3BB03PRV04	740.74	
SP 3y Upg. ESXi to ENT,5x9		x	x		x			x	x			x	x	FSP:G-SP3BC00PRV06	1385.07	
SP 3y Upg. ESXi to ENT,7x24		x	x		x			x	x			x	x	FSP:G-SP3BC03PRV06	1648.90	
SP 3y Upg. ESXi to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP3BD00PRV07	1683.66	
SP 3y Upg. ESXi to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP3BD03PRV07	2004.36	
SP 3y vSphere STD,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BE00PRV04	622.22	
SP 3y vSphere STD,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BE03PRV04	740.74	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
SP 3y vSphere ENT,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BF00PRV06	1385.07	
SP 3y vSphere ENT,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BF03PRV06	1648.90	
SP 3y vSphere ENT-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BG00PRV07	1683.66	
SP 3y vSphere ENT-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BG03PRV07	2004.36	
SP 3y Upg. STD to ENT,5x9		x	x		x			x	x			x	x	FSP:G-SP3BH00PRV06	1385.07	
SP 3y Upg. STD to ENT,7x24		x	x		x			x	x			x	x	FSP:G-SP3BH03PRV06	1648.90	
SP 3y Upg. STD to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP3BI00PRV07	1683.66	
SP 3y Upg. STD to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP3BI03PRV07	2004.36	
SP 3y Upg. ENT to ENT-PL,5x9		x	x		x			x	x			x	x	FSP:G-SP3BJ00PRV07	1683.66	
SP 3y Upg. ENT to ENT-PL,7x24		x	x		x			x	x			x	x	FSP:G-SP3BJ03PRV07	2004.36	
SP 3y Upg. VCS FND to STD,5x9		x	x		x			x	x			x	x	FSP:G-SP3BK00PRV09	2406.06	
SP 3y Upg. VCS FND to STD,7x24		x	x		x			x	x			x	x	FSP:G-SP3BK03PRV09	2864.35	
SP 3y STD AK(8CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BM00PRV04	7383.84	
SP 3y STD AK(8CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BM03PRV04	8790.28	
SP 3y ENT AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BN00PRV06	10712.63	
SP 3y ENT AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BN03PRV06	12753.14	
SP 3y ENT-PL AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BO00PRV07	12504.17	
SP 3y ENT-PL AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BO03PRV07	14885.92	
SP 3y vCenter STD,5x9			x		x				x			x	x	FSP:G-SP3BP00PRV09	2406.06	
SP 3y vCenter STD,7x24			x		x				x			x	x	FSP:G-SP3BP03PRV09	2864.35	
SP 3y vCenter FND,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BQ00PRV09	1242.52	
SP 3y vCenter FND,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BQ03PRV09	1479.19	
SP 3y Ess-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BR00PRV08	2165.26	
SP 3y Ess-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SP3BR03PRV08	2577.69	
1,2,3 level VDI Ed. 10 user without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C100PRXD1	311.48	
1,2,3 level VDI Ed. 10 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C103PRXD1	417.21	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C200PRXD1	1519.88	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C203PRXD1	2048.54	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C300PRXD1	3030.38	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C303PRXD1	4087.72	
1,2,3 level ENT Ed. 10 user without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C400PRXD1	726.86	
1,2,3 level ENT Ed. 10 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C403PRXD1	977.99	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C500PRXD1	3596.81	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C503PRXD1	4852.41	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C600PRXD1	7184.24	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C603PRXD1	9695.45	
1,2,3 level PLA Ed. 10 user without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C700PRXD1	1142.25	
1,2,3 level PLA Ed. 10 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C703PRXD1	1538.75	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,5*9	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C800PRXD1	5673.74	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,7*2	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C803PRXD1	7656.27	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,5*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C900PRXD1	11338.12	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,7*	x			x	x		x	x	x	x	x	x	x	FSP:G-SP3C903PRXD1	15303.16	
SP 3y Rhel add-on EUS 8s,4h Rt,5x9													x	FSP:G-SP3D160PRZ5N	333.00	
SP 3y RHEL-Server 1-2s, 1g,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DA60PRZ5N	593.00	
SP 3y RHEL-Server 1-2s, 1g,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP3DA83PRZ5N	964.00	
SP 3y RHEL-Server 1-2s, 4g,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DB60PRZ5N	889.00	
SP 3y RHEL-Server 1-2s, 4g,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP3DB83PRZ5N	1446.00	
SP 3y RHEL-Server 1-2s, ulg,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DC60PRZ5N	1483.00	
SP 3y RHEL-Server 1-2s, ulg,02h Rt,7x24	x	x	x		x			x	x					FSP:G-SP3DC83PRZ5N	2410.00	
SP 3y RHEL-Server 4s, 1g,4h Rt,5x9												x		FSP:G-SP3DD60PRZ5N	1185.00	
SP 3y RHEL-Server 4s, 1g,02h Rt,7x24												x		FSP:G-SP3DD83PRZ5N	1927.00	
SP 3y RHEL-Server 4s, 4g,4h Rt,5x9												x		FSP:G-SP3DE60PRZ5N	1779.00	
SP 3y RHEL-Server 4s, 4g,02h Rt,7x24												x		FSP:G-SP3DE83PRZ5N	2892.00	
SP 3y RHEL-Server 4s, ulg,4h Rt,5x9												x		FSP:G-SP3DF60PRZ5N	2966.00	
SP 3y RHEL-Server 4s, ulg,02h Rt,7x24												x		FSP:G-SP3DF83PRZ5N	4820.00	
SP 3y RHEL-Server 8s, 1g,4h Rt,5x9													x	FSP:G-SP3DG60PRZ5N	2371.00	
SP 3y RHEL-Server 8s, 1g,02h Rt,7x24													x	FSP:G-SP3DG83PRZ5N	3855.00	
SP 3y RHEL-Server 8s, 4g,4h Rt,5x9													x	FSP:G-SP3DH60PRZ5N	3558.00	
SP 3y RHEL-Server 8s, 4g,02h Rt,7x24													x	FSP:G-SP3DH83PRZ5N	5783.00	
SP 3y RHEL-Server 8s, ulg,4h Rt,5x9													x	FSP:G-SP3DI60PRZ5N	5932.00	
SP 3y RHEL-Server 8s, ulg,02h Rt,7x24													x	FSP:G-SP3DI83PRZ5N	9641.00	
SP 3y Rhel add-on HA 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DJ60PRZ5N	133.00	
SP 3y Rhel add-on HA 4s,4h Rt,5x9												x		FSP:G-SP3DK60PRZ5N	266.00	
SP 3y Rhel add-on HA 8s,4h Rt,5x9													x	FSP:G-SP3DL60PRZ5N	533.00	
SP 3y Rhel add-on RS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DM60PRZ5N	356.00	
SP 3y Rhel add-on RS 4s,4h Rt,5x9												x		FSP:G-SP3DN60PRZ5N	533.00	
SP 3y Rhel add-on RS 8s,4h Rt,5x9													x	FSP:G-SP3DO60PRZ5N	1067.00	
SP 3y Rhel add-on SFS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DP60PRZ5N	103.00	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
SP 3y Rhel add-on SFS 4s,4h Rt,5x9												x		FSP:G-SP3DQ60PRZ5N	133.00	
SP 3y Rhel add-on SFS 8s,4h Rt,5x9													x	FSP:G-SP3DR60PRZ5N	266.00	
SP 3y Rhel add-on LB 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DS60PRZ5N	66.00	
SP 3y Rhel add-on LB 4s,4h Rt,5x9												x		FSP:G-SP3DT60PRZ5N	133.00	
SP 3y Rhel add-on LB 8s,4h Rt,5x9													x	FSP:G-SP3DU60PRZ5N	266.00	
SP 3y Rhel add-on HPN 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DV60PRZ5N	66.00	
SP 3y Rhel add-on HPN 4s,4h Rt,5x9												x		FSP:G-SP3DW60PRZ5N	133.00	
SP 3y Rhel add-on HPN 8s,4h Rt,5x9													x	FSP:G-SP3DX60PRZ5N	266.00	
SP 3y Rhel add-on EUS 1-2s,4h Rt,5x9	x	x	x		x			x	x					FSP:G-SP3DY60PRZ5N	83.00	
SP 3y Rhel add-on EUS 4s,4h Rt,5x9												x		FSP:G-SP3DZ60PRZ5N	166.00	
ENT PL 8 Acceleration Kit, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3E800PRV07	16521.01	
ENT PL 8 Acceleration Kit, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3E803PRV07	16959.99	
Upg. ESXi to ADV, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EA00PRV05	1413.91	
Upg. ESXi to ADV, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EA03PRV05	1453.32	
SP 3y Upg. ADV-AK to ENT PL 8 AK,5x9		x			x			x	x			x	x	FSP:G-SP3EB00PRV07	11448.00	
SP 3y Upg. ADV-AK to ENT PL 8 AK,7x24		x			x			x	x			x	x	FSP:G-SP3EB03PRV07	13608.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,5x9		x			x			x	x			x	x	FSP:G-SP3EC00PRV07	11448.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,7x24		x			x			x	x			x	x	FSP:G-SP3EC03PRV07	13608.00	
Upg. ENT to ENT PL, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EE00PRV07	2046.31	
Upg. ENT to ENT PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EE03PRV07	2251.52	
VMware Essentials PL, 3Y, 5*9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EP00PRV08	1883.80	
VMware Essentials PL, 3Y, 7*24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3EP03PRV08	1937.62	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,5*9				x	x			x	x		x	x	x	FSP:G-SP3F100PRXD2	311.48	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,7*24				x	x			x	x		x	x	x	FSP:G-SP3F103PRXD2	417.21	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,5*9				x	x			x	x		x	x	x	FSP:G-SP3F200PRXD2	830.71	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,7*24				x	x			x	x		x	x	x	FSP:G-SP3F203PRXD2	1118.18	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,5*9				x	x			x	x		x	x	x	FSP:G-SP3F300PRXD2	1642.60	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,7*24				x	x			x	x		x	x	x	FSP:G-SP3F303PRXD2	2214.24	
SP 3y HPC ENT 2 hn + 4 cn,4h Rt,5x9					x				x					FSP:G-SP3G160PRV13	1344.00	
SP 3y HPC ENT 2 hn + 8 cn,4h Rt,5x9					x				x					FSP:G-SP3G260PRV13	2419.20	
SP 3y HPC ENT 2 hn + 16 cn,4h Rt,5x9					x				x					FSP:G-SP3G360PRV13	4569.60	
SP 3y HPC ENT 2 hn + 32 cn,4h Rt,5x9					x				x					FSP:G-SP3G460PRV13	8870.40	
SP 3y HPC ENT 2 hn + 64 cn,4h Rt,5x9					x				x					FSP:G-SP3G560PRV13	17472.00	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9					x				x					FSP:G-SP3G660PRV13	34675.20	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9					x				x					FSP:G-SP3G760PRV13	69081.60	
SP 3y HPC 2 hn + 4 cn,4h Rt,5x9					x				x					FSP:G-SP3H160PRV11	1050.00	
SP 3y HPC 2 hn + 8 cn,4h Rt,5x9					x				x					FSP:G-SP3H260PRV11	1890.00	
SP 3y HPC 2 hn + 16 cn,4h Rt,5x9					x				x					FSP:G-SP3H360PRV11	3570.00	
SP 3y HPC 2 hn + 32 cn,4h Rt,5x9					x				x					FSP:G-SP3H460PRV11	6930.00	
SP 3y HPC 2 hn + 64 cn,4h Rt,5x9					x				x					FSP:G-SP3H560PRV11	13650.00	
SP 3y HPC 2 hn + 128 cn,4h Rt,5x9					x				x					FSP:G-SP3H660PRV11	27090.00	
SUSE Linux ES 1-CPU 4H resp,3Y,5*9	x	x	x											FSP:G-SP3L160PRL63	1143.09	
SUSE Linux ES 1-CPU 4H resp,3Y,7*24	x	x	x											FSP:G-SP3L163PRL63	1926.92	
SUSE LX Ent Serv 4H resp,3Y,5*9			x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP3L260PRL63	1231.48	
SUSE LX Ent Serv 4H resp,3Y,7*24			x	x	x	x	x	x	x	x	x	x	x	FSP:G-SP3L263PRL63	2055.82	
SUSE Linux ES SAP A.i.One 4H remote,3Y,5*9							x							FSP:G-SP3L560PRL63	1316.87	
SUSE Linux ES SAP A.i.One 2H remote,3Y,7*24							x							FSP:G-SP3L563PRL63	2819.36	
SP 3y ROR 1Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3R500PRRC1	798.46	
SP 3y ROR 10Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3R600PRRC1	7426.15	
SP 3y ROR 18Serv 4CPU,5x9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3R700PRRC1	13366.15	
SP 3y ROR 1Serv 8CPU,5x9													x	FSP:G-SP3R800PRRC1	1596.92	
Upg. STD to ADV, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SA00PRV05	1413.91	
Upg. STD to ADV, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SA03PRV05	1453.32	
VMware vSphere ADV, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SD00PRV05	1413.91	
VMware vSphere ADV, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SD03PRV05	1453.32	
VMware vSphere ENT, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SE00PRV06	1813.71	
VMware vSphere ENT, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SE03PRV06	1847.94	
vSphere ENT PL, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SL00PRV07	2046.31	
vSphere ENT PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3SL03PRV07	2251.52	
VMware vSphere STD, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3ST00PRV04	762.71	
VMware vSphere STD, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3ST03PRV04	817.14	
S&U Subscription 1 Manager,3Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3U500PRRC1	1592.65	
S&U Subscription 1 Agent,3Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3U600PRRC1	353.56	
S&U Subscription 10 Agents,3Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3U700PRRC1	2703.88	
S&U Subscription 18 Agents,3Y,5*9	x	x	x	x	x		x	x	x		x	x	x	FSP:G-SP3U800PRRC1	5270.54	
Upg. STD to ENT PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3US00PRV07	2046.31	
Upg. STD to ENT PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3US03PRV07	2251.52	
Upg. VC FND to STD, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3UV00PRV09	3135.15	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
Upg. VC FND to STD, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3UV03PRV09	3215.65	
VMware vCenter FND, 3Y, 5*9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3VS03PRV09	3215.65	
Upg. ESXi to ENT-PL, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3XE00PRV07	2046.31	
Upg. ESXi to ENT-PL, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3XE03PRV07	2251.52	
Upg. ESXi to STD, 3Y, 5*9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3XS00PRV04	762.71	
Upg. ESXi to STD, 3Y, 7*24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SP3XS03PRV04	838.98	
SP 3y RCVE Std.(MA),5x9													x	FSP:G-SP3Y100PRRC1	2836.15	
SP 3y RCVE Std.(Ag),5x9													x	FSP:G-SP3Y300PRRC1	620.77	
VMware ADV Acc. Kit, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAA100PRV05	2525.06	
VMware ADV Acc. Kit, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAA103PRV05	2653.93	
VM Upg. ADV to ENT PL , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAA200PRV07	845.46	
VM Upg. ADV to ENT PL , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAA203PRV07	890.12	
VM ENT PL 6 Acc. Kit , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE100PRV07	5019.94	
VM ENT PL 6 Acc. Kit , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE103PRV07	5269.76	
VM ENT PL 8 Acc. Kit , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE200PRV07	6334.20	
VM ENT PL 8 Acc. Kit , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE203PRV07	6659.89	
VMware Upg ESXi>ADV, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE300PRV05	546.08	
VMware Upg ESXi>ADV, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE303PRV05	561.26	
VM Upg. ENT to ENT PL , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE400PRV07	845.46	
VM Upg. ENT to ENT PL , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE403PRV07	890.12	
VMware Essentials PL, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE500PRV08	742.06	
VMware Essentials PL, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE503PRV08	755.59	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE700PRV01	406.47	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAE703PRV01	606.11	
SP Xtend 1y to 2y Upg. ESXi to STD (< 4.X or 3.		x	x		x				x			x	x	FSP:G-SPAIB00PRV04	244.01	
SP Xtend 1y to 2y Upg. ESXi to ENT (< 4.X or 3.		x	x		x				x			x	x	FSP:G-SPAIC00PRV06	543.17	
SP Xtend 1y to 2y Upg. ESXi to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPAID00PRV07	660.26	
SP Xtend 1y to 2y vSphere STD (< 4.X or 3.X),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIE00PRV04	244.01	
SP Xtend 1y to 2y vSphere ENT (< 4.X or 3.X),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIF00PRV06	543.17	
SP Xtend 1y to 2y vSphere ENT-PL (< 4.X or 3.X),5x		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIG00PRV07	660.26	
SP Xtend 1y to 2y Upg. STD to ENT (< 4.X or 3.X		x	x		x				x			x	x	FSP:G-SPAIH00PRV06	543.17	
SP Xtend 1y to 2y Upg. STD to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPAII00PRV07	660.26	
SP Xtend 1y to 2y Upg. ENT to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPAIJ00PRV07	660.26	
SP Xtend 1y to 2y Upg. VCS FND to STD (< 4.X or		x	x		x				x			x	x	FSP:G-SPAIK00PRV09	943.55	
SP Xtend 1y to 2y STD AK(8CPU+VC-STD) (< 4.X or 3.		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIM00PRV04	2895.62	
SP Xtend 1y to 2y ENT AK(6CPU+VC-STD) (< 4.X or 3.		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIN00PRV06	4201.03	
SP Xtend 1y to 2y ENT-PL AK(6CPU+VC-STD) (< 4.X or		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIO00PRV07	4903.60	
SP Xtend 1y to 2y vCenter FND (< 4.X or 3.X),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIQ00PRV09	487.26	
SP Xtend 1y to 2y Ess-PL (< 4.X or 3.X),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPAIR00PRV08	849.12	
VM vSphere ENT , 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS100PRV06	712.62	
VMware Upg STD>ADV, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS300PRV05	546.08	
VMware Upg STD>ADV, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS303PRV05	561.26	
VMware vSphere ADV, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS500PRV05	546.08	
VMware vSphere ADV, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS503PRV05	561.26	
VM vSphere ADV, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS503PRV06	725.68	
VMware vSphere STD, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS700PRV04	296.14	
VMware vSphere STD, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS703PRV04	329.58	
VM vSphere ENT PL , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS800PRV07	845.46	
VM vSphere ENT PL , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAS803PRV07	890.12	
VM Upg. STD to ENT PL , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAU200PRV07	845.46	
VM Upg. STD to ENT PL , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAU203PRV07	890.12	
VMware Upg. VC FND-STD, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAU300PRV09	1205.74	
VMware Upg. VC FND-STD, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAU303PRV09	1263.80	
VM View ENT Add 10 Clients, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV100PRV10	375.13	
VM View ENT Add 10 Clients, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV103PRV10	381.89	
VMware vCenter FND, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV200PRV09	582.51	
VMware vCenter FND, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV203PRV09	636.00	
VM View ENT 100 Clients, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV300PRV10	3594.06	
VM View ENT 100 Clients, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV303PRV10	3789.95	
VMware vCenter STD, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV400PRV09	1205.74	
VMware vCenter STD, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV403PRV09	1263.80	
VM View ENT Start 10 Clients, 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV500PRV10	366.80	
VM View ENT Start 10 Clients, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAV503PRV10	381.89	
VMware vSphere Standard + Vmotion, 1>2Y, 5*9	x	x	x	x	x									FSP:G-SPAVN00PRV04	553.98	
VMware vSphere Standard + Vmotion, 1>2Y, 7*24	x	x	x	x	x									FSP:G-SPAVN03PRV04	617.12	
VM Upg. ESXi to ENT-PL , 1>2Y,5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAX100PRV07	845.46	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
VM Upg. ESXi to ENT-PL , 1>2Y,7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAX103PRV07	890.12	
VMware Upg. ESXi to STD , 1>2Y, 5*9	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAX200PRV04	296.14	
VMware Upg. ESXi to STD, 1>2Y, 7*24	x	x	x	x	x		x	x	x		x	x		FSP:G-SPAX203PRV04	329.58	
SP Xtend 3y to 4y Upg. ESXi to STD (< 4.X or 3.		x	x		x				x			x	x	FSP:G-SPCIB03PRV04	290.49	
SP Xtend 3y to 4y Upg. ESXi to ENT (< 4.X or 3.		x	x		x				x			x	x	FSP:G-SPCIC03PRV06	646.63	
SP Xtend 3y to 4y Upg. ESXi to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPCID03PRV07	786.02	
SP Xtend 3y to 4y vSphere STD (< 4.X or 3.X),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIE03PRV04	290.49	
SP Xtend 3y to 4y vSphere ENT (< 4.X or 3.X),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIF03PRV06	646.63	
SP Xtend 3y to 4y vSphere ENT-PL (< 4.X or 3.X),7x		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIG03PRV07	786.02	
SP Xtend 3y to 4y Upg. STD to ENT (< 4.X or 3.X		x	x		x				x			x	x	FSP:G-SPCIH03PRV06	646.63	
SP Xtend 3y to 4y Upg. STD to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPCII03PRV07	786.02	
SP Xtend 3y to 4y Upg. ENT to ENT-PL (< 4.X or		x	x		x				x			x	x	FSP:G-SPCIJ03PRV07	786.02	
SP Xtend 3y to 4y Upg. VCS FND to STD (< 4.X or		x	x		x				x			x	x	FSP:G-SPCIK03PRV09	1123.28	
SP Xtend 3y to 4y STD AK(8CPU+VC-STD) (< 4.X or 3.		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIM03PRV04	3447.17	
SP Xtend 3y to 4y ENT AK(6CPU+VC-STD) (< 4.X or 3.		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIN03PRV06	5001.23	
SP Xtend 3y to 4y ENT-PL AK(6CPU+VC-STD) (< 4.X or		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIO03PRV07	5837.62	
SP Xtend 3y to 4y vCenter FND (< 4.X or 3.X),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIQ03PRV09	580.07	
SP Xtend 3y to 4y Ess-PL (< 4.X or 3.X),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPCIR03PRV08	1010.86	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTA300PRV06	3036.00	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTA303PRV06	3612.00	
SP Xtend of 12m ADV Acceleration Kit,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTAD00PRV05	1785.60	
SP Xtend of 12m ADV Acceleration Kit,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTAD03PRV05	2124.00	
SP Xtend of 12m Upg. ADV to ENT PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTAE00PRV07	594.00	
SP Xtend of 12m Upg. ADV to ENT PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTAE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9		x	x		x				x			x	x	FSP:G-SPTBB00PRV04	244.01	
SP Xtend of 12m Upg. ESXi to STD,7x24		x	x		x				x			x	x	FSP:G-SPTBB03PRV04	290.49	
SP Xtend of 12m Upg. ESXi to ENT,5x9		x	x		x				x			x	x	FSP:G-SPTBC00PRV06	543.17	
SP Xtend of 12m Upg. ESXi to ENT,7x24		x	x		x				x			x	x	FSP:G-SPTBC03PRV06	646.63	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9		x	x		x				x			x	x	FSP:G-SPTBD00PRV07	660.26	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24		x	x		x				x			x	x	FSP:G-SPTBD03PRV07	786.02	
SP Xtend of 12m vSphere STD,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBE00PRV04	244.01	
SP Xtend of 12m vSphere STD,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBE03PRV04	290.49	
SP Xtend of 12m vSphere ENT,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBF00PRV06	543.17	
SP Xtend of 12m vSphere ENT,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBF03PRV06	646.63	
SP Xtend of 12m vSphere ENT-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBG00PRV07	660.26	
SP Xtend of 12m vSphere ENT-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBG03PRV07	786.02	
SP Xtend of 12m Upg. STD to ENT,5x9		x	x		x				x			x	x	FSP:G-SPTBH00PRV06	543.17	
SP Xtend of 12m Upg. STD to ENT,7x24		x	x		x				x			x	x	FSP:G-SPTBH03PRV06	646.63	
SP Xtend of 12m Upg. STD to ENT-PL,5x9		x	x		x				x			x	x	FSP:G-SPTBI00PRV07	660.26	
SP Xtend of 12m Upg. STD to ENT-PL,7x24		x	x		x				x			x	x	FSP:G-SPTBI03PRV07	786.02	
SP Xtend of 12m Upg. ENT to ENT-PL,5x9		x	x		x				x			x	x	FSP:G-SPTBJ00PRV07	660.26	
SP Xtend of 12m Upg. ENT to ENT-PL,7x24		x	x		x				x			x	x	FSP:G-SPTBJ03PRV07	786.02	
SP Xtend of 12m Upg. VCS FND to STD,5x9		x	x		x				x			x	x	FSP:G-SPTBK00PRV09	943.55	
SP Xtend of 12m Upg. VCS FND to STD,7x24		x	x		x				x			x	x	FSP:G-SPTBK03PRV09	1123.28	
SP Xtend of 12m STD AK(8CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBM00PRV04	2895.62	
SP Xtend of 12m STD AK(8CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBM03PRV04	3447.17	
SP Xtend of 12m ENT AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBN00PRV06	4201.03	
SP Xtend of 12m ENT AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBN03PRV06	5001.23	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBO00PRV07	4903.60	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBO03PRV07	5837.62	
SP Xtend of 12m vCenter FND,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBQ00PRV09	487.26	
SP Xtend of 12m vCenter FND,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBQ03PRV09	580.07	
SP Xtend of 12m Ess-PL,5x9		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBR00PRV08	849.12	
SP Xtend of 12m Ess-PL,7x24		x	x	x	x			x	x	x	x	x	x	FSP:G-SPTBR03PRV08	1010.86	
SP Xtend of 12m ENT PL 6 Acceleration Kit,5x9				x			x	x	x	x	x	x	x	FSP:G-SPTE600PRV07	3555.60	
SP Xtend of 12m ENT PL 6 Acceleration Kit,7x24				x	x		x	x	x	x	x	x	x	FSP:G-SPTE603PRV07	4224.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTE800PRV07	4488.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTE803PRV07	5340.00	
SP Xtend of 12m Upg. ESXi to ADV,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEA00PRV05	381.60	
SP Xtend of 12m Upg. ESXi to ADV,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEA03PRV05	444.00	
SP Xtend of 12m Upg. ENT to ENT PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEE00PRV07	594.00	
SP Xtend of 12m Upg. ENT to ENT PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEE03PRV07	708.00	
SP Xtend of 12m Essentials PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEP00PRV08	508.80	
SP Xtend of 12m Essentials PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEP03PRV08	600.00	
SP Xtend of 12m ESXi 4.0 Single Server,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEX00PRV01	405.00	
SP Xtend of 12m ESXi 4.0 Single Server,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTEX03PRV01	480.00	
SP Xtend of 12m Upg. STD to ADV,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSA00PRV05	381.60	
SP Xtend of 12m Upg. STD to ADV,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSA03PRV05	444.00	

Accessoires serveurs rack PRIMERGY

Description	PRIMERGY RX100 S5	PRIMERGY RX100 S6	PRIMERGY RX100 S7	PRIMERGY RX200 S5	PRIMERGY RX200 S6	PRIMERGY RX300 S3	PRIMERGY RX300 S4	PRIMERGY RX300 S5	PRIMERGY RX300 S6	PRIMERGY RX330 S1	PRIMERGY RX600 S4	PRIMERGY RX600 S5	PRIMERGY RX900 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																
Software Services (Suite)																
SP Xtend of 12m vSphere ADV,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSD00PRV05	381.60	
SP Xtend of 12m vSphere ADV,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSD03PRV05	444.00	
SP Xtend of 12m vSphere ENT,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSE00PRV06	488.40	
SP Xtend of 12m vSphere ENT,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSE03PRV06	576.00	
SP Xtend of 12m vSphere ENT PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSL00PRV07	594.00	
SP Xtend of 12m vSphere ENT PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTSL03PRV07	708.00	
SP Xtend of 12m vSphere STD,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTST00PRV04	219.60	
SP Xtend of 12m vSphere STD,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTST03PRV04	258.00	
SP Xtend of 12m Upg. STD to ENT PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTUS00PRV07	594.00	
SP Xtend of 12m Upg. STD to ENT PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTUS03PRV07	708.00	
SP Xtend of 12m Upg. VC FND to STD,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTUV00PRV09	849.60	
SP Xtend of 12m Upg. VC FND to STD,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTUV03PRV09	1008.00	
SP Xtend of 12m View ENT Add 10 Clients,5x9				x			x	x		x	x			FSP:G-SPTVA00PRV10	254.40	
SP Xtend of 12m View ENT Add 10 Clients,7x24				x			x	x		x	x			FSP:G-SPTVA03PRV10	300.00	
SP Xtend of 12m vCenter FND,5x9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m View ENT 100 Clients,5x9				x			x	x		x	x			FSP:G-SPTVE00PRV10	2544.00	
SP Xtend of 12m View ENT 100 Clients,7x24				x			x	x		x	x			FSP:G-SPTVE03PRV10	3036.00	
SP Xtend of 12m vCenter STD,5x9	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24	x	x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTVS03PRV09	1008.00	
SP Xtend of 12m View ENT Start 10 Clients,5x9				x			x	x		x	x			FSP:G-SPTVT00PRV10	254.40	
SP Xtend of 12m View ENT Start 10 Clients,7x24				x			x	x		x	x			FSP:G-SPTVT03PRV10	300.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTXE00PRV07	594.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTXE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTXS00PRV04	219.60	
SP Xtend of 12m Upg. ESXi to STD,7x24		x	x	x	x		x	x	x	x	x	x	x	FSP:G-SPTXS03PRV04	258.00	
FalconStor NSS-SW																
NSS CliBckupServ Sol,HPUX,AIX 1YGldReln									x			x		D:FS-NSSBPUNIX-S1G	5409.33	
NSS CliBckupServ Sol,HPUX,AIX 1YStdReln									x			x		D:FS-NSSBPUNIX-S1M	5184.00	
NSS CliBckupServ Sol,HPUX,AIX 3YGldReln									x			x		D:FS-NSSBPUNIX-S3G	7212.00	
NSS CliBckupServ Sol,HPUX,AIX 3YStdReln									x			x		D:FS-NSSBPUNIX-S3M	6536.00	
NSS Client Bckup Serv VMware 1YGldReln									x			x		D:FS-NSSBPVSVR-S1G	6310.67	
NSS Client Bckup Serv VMware 1YStdReln									x			x		D:FS-NSSBPVSVR-S1M	6048.00	
NSS Client Bckup Serv VMware 3YGldReln									x			x		D:FS-NSSBPVSVR-S3G	8413.33	
NSS Client Bckup Serv VMware 3YStdReln									x			x		D:FS-NSSBPVSVR-S3M	7625.33	
NSS Client Bckup Serv Win,Lin 1YGldReln									x			x		D:FS-NSSBPWNLN-S1G	2705.33	
NSS Client Bckup Serv Win,Lin 1YStdReln									x			x		D:FS-NSSBPWNLN-S1M	2592.00	
NSS Client Bckup Serv Win,Lin 3YGldReln									x			x		D:FS-NSSBPWNLN-S3G	3606.67	
NSS Client Bckup Serv Win,Lin 3YStdReln									x			x		D:FS-NSSBPWNLN-S3M	3268.00	
NSS ClientServ Sol,HPUX,AIX 1YGldReln									x			x		D:FS-NSSCPUNIX-S1G	4508.00	
NSS ClientServ Sol,HPUX,AIX 1YStdReln									x			x		D:FS-NSSCPUNIX-S1M	4320.00	
NSS ClientServ Sol,HPUX,AIX 3YGldReln									x			x		D:FS-NSSCPUNIX-S3G	6010.67	
NSS ClientServ Sol,HPUX,AIX 3YStdReln									x			x		D:FS-NSSCPUNIX-S3M	5446.67	
NSS Softw.Appl.Kit Enterprise 1YGldReln									x			x		D:FS-NSSGASVB01S1G	27042.67	
NSS Softw.Appl.Kit Enterprise 1YStdReln									x			x		D:FS-NSSGASVB01S1M	25916.00	
NSS Softw.Appl.Kit Enterprise 3YGldReln									x			x		D:FS-NSSGASVB01S3G	36057.33	
NSS Softw.Appl.Kit Enterprise 3YStdReln									x			x		D:FS-NSSGASVB01S3M	32677.33	
NSS 1TB Storage Capacity 1YGldReln									x			x		D:FS-NSSSAC001-S1G	1804.00	
NSS 1TB Storage Capacity 1YStdReln									x			x		D:FS-NSSSAC001-S1M	1728.00	
NSS 1TB Storage Capacity 3YGldReln									x			x		D:FS-NSSSAC001-S3G	2404.00	
NSS 1TB Storage Capacity 3YStdReln									x			x		D:FS-NSSSAC001-S3M	2178.67	
NSS Softw.Appl.Kit Standard 1YGldReln									x			x		D:FS-NSSSASVB01S1G	9014.67	
NSS Softw.Appl.Kit Standard 1YStdReln									x			x		D:FS-NSSSASVB01S1M	8638.67	
NSS Softw.Appl.Kit Standard 3YGldReln									x			x		D:FS-NSSSASVB01S3G	12020.00	
NSS Softw.Appl.Kit Standard 3YStdReln									x			x		D:FS-NSSSASVB01S3M	10893.33	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Mémoire																							
Mémoire 1Go DDR2-533 PC2-4200 ub ECC			x	x																	S26361-F3000-L514	98.82	
Mémoire 2Go DDR2-533 PC2-4200 ub ECC			x	x																	S26361-F3000-L515	170.59	
Mémoire 4Go 2x2Go DDR2-400 PC2-3200 rg ECC						x					x										S26361-F3072-L523	517.65	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC							x					x									S26361-F3230-L524	590.59	
Mémoire 4Go 2x2Go FBD667 PC2-5300F d ECC								x													S26361-F3263-L523	403.53	
Supports amovibles																							
DVD-RW supermulti slimline SATA								x													S26361-F3269-L1	118.82	
Hard Disks																							
Disque dur SATA 160Go 7.2k non hot pug. 3.5"			x	x					x												S26361-F3219-L160	103.53	
Disque Dur SATA 3Gb/s 1To 7.2k hot plug 3.5"								x													S26361-F3265-L100	248.24	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug								x													S26361-F3265-L250	114.12	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug								x													S26361-F3265-L500	165.88	
Disque dur SATA 3Gb/s 160Go 5.4k hot plug							x														S26361-F3515-L160	160.00	
Disque dur SATA 3Gb/s 320Go 5.4k hot plug							x														S26361-F3515-L320	202.35	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"				x			x	x				x									S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"				x			x	x				x									S26361-F3204-L545	543.53	
Disque dur SAS 3Gb/s 600Go 15k Hot Plug 3.5"				x			x	x				x									S26361-F3204-L560	631.76	
Disque dur SAS 3Gb/s 146Go 10k hot plug 2.5"							x	x				x			x						S26361-F3208-L114	180.00	
Disque dur SAS 3Gb/s 300Go 10k hot plug 2.5"							x	x				x			x						S26361-F3208-L130	315.29	
Disque dur SAS 3Gb/s 450Go 10k hot plug 2.5"							x	x				x			x						S26361-F3208-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10k hot plug 2.5"							x	x				x			x						S26361-F3208-L160	720.00	
Disque dur SAS 3Gb/s 73GB 15k hot plug 2.5"							x	x				x			x						S26361-F3208-L573	211.76	
SCSI/RAID/SAS controller																							
Contrôleur U160 SCSI, 1 canal, Adaptec 29160									x	x	x	x	x	x	x	x	x	x		x	S26361-F2399-L1	305.88	
Contrôleur U160 SCSI, 1 canal, Adaptec 29160 lp	x	x	x	x		x	x			x	x	x									S26361-F2737-L201	305.88	
Upg. RAM BBU pour Ctrl RAID 5/6								x													S26361-F3257-L10	243.53	
Ctrl RAID 0/1 SAS MegaRAID 4 Ports								x													S26361-F3257-L4	81.18	
Ctrl RAID 5/6 SAS MegaRAID 512Mo								x													S26361-F3257-L512	548.24	
Ctrl SCSI U320 1ch int/ext PCIe lp								x													S26361-F3270-L201	135.29	
Ctrl SAS 3Gb/s 4int/4ext PCIe lp								x													S26361-F3271-L201	217.65	
Ctrl RAID SAS 8 Ports opt remote BBU LSI								x													S26361-F3890-L11	228.24	
Ctrl RAID SAS 8 Ports 512M FH/LP LSI								x													S26361-F3890-L501	765.88	
Fibre Channel																							
Ctrl FC 4Gbit/s QLE2460 MMF LC															x						S26361-F3483-L1	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC															x						S26361-F3483-L2	1962.35	
Ctrl FC 4Gbit/s QLE2460 MMF LC LP							x	x				x									S26361-F3483-L201	1272.94	
Ctrl FC 4Gbit/s QLE2462 MMF LC LP							x	x				x									S26361-F3483-L202	1962.35	
Ctrl FC 4GBit/s LPe1150 MMF LC									x					x	x						S26361-F3306-L1	1211.76	
Ctrl FC 2x 4GBit/s LPe11002 MMF LC									x					x	x						S26361-F3306-L2	1858.82	
Ctrl FC 4GBit/s LPe1150 MMF LC LP							x	x				x									S26361-F3306-L201	1211.76	
Ctrl FC 4GBit/s LPe11002 MMF LC LP 2 canaux							x	x				x									S26361-F3306-L202	1858.82	
Ctrl FC 8Gbit/s 1 Canal LPe1250 MMF LC LP								x													S26361-F3961-L201	968.24	
Ctrl FC 8Gbit/s 2 canaux LPe12002 MMF LC								x													S26361-F3961-L202	1552.94	
Communication/Réseau																							
Ctrl Eth 1x1Gbit PCI32 PRO/1000GT Cu						x			x			x						x			S26361-F3142-L2	77.65	
Contrôleur Ethernet 2x1Gbit PCI-X PRO/1000GT Cu lp			x	x		x	x				x	x									S26361-F3227-L202	232.94	
Ctrl Eth 2x1Gbit PCIe PRO/1000PT Cu									x					x	x						S26361-F3228-L1	181.18	
Contrôleur Ethernet 2x1Gbit PCIe PRO/1000PT Cu lp				x			x	x				x									S26361-F3228-L201	181.18	
Eth Ctrl 1x1Gbit PCIe Pro/1000PT Cu									x												S26361-F3241-L1	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp				x			x	x				x									S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC									x						x						S26361-F3242-L1	248.24	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Communication/Réseau (suite)																							
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC lp				x			x	x				x									S26361-F3242-L201	248.24	
Contrôleur Ethernet 4x1Gbit PCIe x4 PRO/1000PT Cu															x						S26361-F3462-L1	507.06	
Contrôleur Ethernet 4x1Gbit PCIex4 PRO/1000PT Cu I								x				x									S26361-F3462-L201	507.06	
Contrôleur Ethernet 1x1Gbit PCIe CT Desktop Cu lp								x													S26361-F3516-L201	47.06	
Eth Ctrl 2x1Gbit PCI-X PRO/1000MT Cu	x				x				x	x	x	x	x	x	x	x	x	x	x	x	S26361-F3011-L1	232.94	
Rack-Infrastructure																							
Kit de Montage en Rack-F1_1-2U Server (new)								x													S26361-F2735-L101	72.94	
Kit de Montage en Rack-P_1-2U servers (new)								x													S26361-F2735-L110	56.47	
Eléments d'assemblage , M5, t=2,5mm			x	x			x		x			x			x		x				S26361-F2735-L500	51.76	
Câble magmt. pour 19" DC- PC- Rack								x													S26361-F2735-L7	30.59	
1U Câble arm pour PRIMECENTER- et 3rd-party racks			x	x			x	x	x			x			x		x				S26361-F2735-L8	41.18	
Paire de câbles pour 3rd party racks	x				x					x			x			x				x	S26361-F2201-L20	51.76	
PRIMERGY-Software																							
iRMC Pack				x			x					x									S26361-F1790-L240	310.59	
iRMC S2 advanced pack								x													S26361-F1790-L241	310.59	
Windows Server 2008 CAL (1 Device)								x										x			S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),								x										x			S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),								x										x			S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),								x										x			S26361-F2565-L343	108.24	
MS System Center VMM 2008 R2 WorkGroupEdtn ROK								x													S26361-F2567-L20	392.94	
MS System Center Essentials 2010 ROK								x													S26361-F2567-L30	118.82	
MS System Center Essentials 2010 Server ML 1-OSE								x													S26361-F2567-L31	92.94	
Windows Server 2008 R2 Standard 5CAL MULI ROK								x													S26361-F2567-L310	528.24	
MS System Center Essentials 2010 Server ML 5-OSE								x													S26361-F2567-L32	444.71	
Windows Server 2008 R2 Enterprise 10CAL MUL ROK								x													S26361-F2567-L320	1755.29	
MS System Center Essentials 2010 Client ML 5-Pack								x													S26361-F2567-L33	77.65	
Windows Server 2008 R2 Datacenter 2CPU MUL ROK								x													S26361-F2567-L330	2784.71	
MS System Center Essentials 2010 Client ML 20-Pack								x													S26361-F2567-L34	305.88	
Windows Server 2008 RDS CAL (1 Device)								x													S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)								x													S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)								x													S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)								x													S26361-F2567-L343	392.94	
ServerView Deployment Mgr 6 Single Lic.	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C303	72.94	
FF4O-RE-AN Mono Server 2-Core								x				x									U26004-C401	2070.59	
FF4O-RE-AN Mono Server 4-Core								x				x									U26004-C402	4141.18	
FF4O-RE-AN Dual Server 2-Core								x				x									U26004-C403	4141.18	
FF4O-RE-AN Dual Server 4-Core								x				x									U26004-C404	7247.06	
FF4O-RE Spare Mono Server 2-Core								x				x									U26004-C405	1035.29	
FF4O-RE Spare Mono Server 4-Core								x				x									U26004-C406	2070.59	
FF4O-RE Spare Dual Server 2-Core								x				x									U26004-C407	2070.59	
FF4O-RE Spare Dual Server 4-Core								x				x									U26004-C408	3623.53	
PRIMERGY MultiPath MPIO Upg. vers V5.01								x													S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01								x													S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01								x													S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01								x													S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x	x	x	x	x	x	x	x	x	x	x	x									U15000-C176	222.35	
ServerView Suite, Dernière version	x	x	x	x	x	x	x	x	x	x	x	x									U15000-C289	25.88	
ServerView Deployment Manager V5	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	U15000-C301	72.94	
SUSE Linux ES 32-CPU, support renouvel. 1 an								x													S26361-F2346-L611	257.65	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
PRIMERGY-Software (suite)																							
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an								x													S26361-F2346-L621	516.47	
Debian-Ubuntu FSE - Support Basic 1 an				x			x	x				x									S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans				x			x	x				x									S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an				x			x	x				x									S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans				x			x	x				x									S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an				x			x	x				x									S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans				x			x	x				x									S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit							x	x			x	x			x		x	x			S26361-F2341-L300	82.35	
Onduleur/Alimentation																							
Adaptateur APC-UPS WEB Management		x	x	x		x	x	x			x	x		x	x		x	x			S26113-F80-L30	263.53	
Divers																							
Câble Port Série option											x	x									S26361-F3120-L3	41.18	
Kit MAJ ventilateur hot-plug redondant											x	x									S26361-F2621-L4	98.82	
Option Port parallèle Centronics										x											S26361-F2571-L8	25.88	
ServerView Local Service Panel - Serveur RX								x													S26361-F2557-L204	41.18	
Media																							
Cartouche Nettoyage DAT72										x	x	x	x	x	x						D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji															x						D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette															x						D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM															x						D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette															x						D:CL-LTO2-IB-01L	58.67	
Etiquette pour cartouche de nettoyage VXA														x	x						D:CL-VXA2-LAB	2.00	
Cartouche Nettoyage VXA-2														x	x						D:CL-VXA2-X-01	36.00	
Cartouche Nettoyage VXA-2 avec étiquette														x	x						D:CL-VXA2-X-01L	37.33	
Cartouche DAT72										x	x	x	x	x	x						D:CR-DAT72-MX-01	16.00	
Cartouche LTO2 Fuji sans étiquette															x						D:CR-LTO2-FJ-01	26.67	
Cartouche LTO2 Fuji avec étiquette															x						D:CR-LTO2-FJ-01L	28.00	
Cartouche LTO2 IBM sans étiquette															x						D:CR-LTO2-IB-01	37.33	
Cartouche LTO2 IBM avec étiquette															x						D:CR-LTO2-IB-01L	38.67	
Etiquette pour cartouche LTO2															x						D:CR-LTO2-LAB	2.00	
Cartouche LTO2 Maxell sans étiquette															x						D:CR-LTO2-MX-01	25.33	
Cartouche LTO2 Maxell avec étiquette															x						D:CR-LTO2-MX-01L	26.67	
Etiquette pour cartouche VXA														x	x						D:CR-VXA2-LAB	2.00	
Cartouche VXA-2 40 Go														x	x						D:CR-VXA2-X10-01	41.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette														x	x						D:CR-VXA2-X10-01L	42.67	
Cartouche VXA-2 80 Go														x	x						D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette														x	x						D:CR-VXA2-X23-01L	78.67	
Cartouche RDX 160/320Go												x			x						S26361-F3857-L160	108.24	
Pack 10x Cartouches RDX 160/320Go												x			x						S26361-F3857-L169	1035.29	
Cartouche RDX 320/640Go												x			x						S26361-F3857-L320	165.88	
Pack 10x cartouches RDX 320/640Go												x			x						S26361-F3857-L329	1574.12	
Cartouche RDX 500Go/1000Go												x			x						S26361-F3857-L500	211.76	
Cartouche RDX 1To												x			x						S26361-F3857-L600	310.59	
Cartouche LTO3 Fuji												x									D:CR-LTO3-FJ-01	26.67	
Cartouche LTO3 IBM															x						D:CR-LTO3-IB-01	29.33	
Cartouche LTO3 Fuji avec étiquette															x						D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO3 IBM avec étiquette															x						D:CR-LTO3-IB-01L	30.67	
Cartouche LTO3 Fuji WORM															x						D:CR-LTO3-FJ-01W	30.67	
Etiquette pour cartouche LTO3															x						D:CR-LTO3-LAB	2.00	
Câbles																							
Câble secteur rack, 4m, gris	x	x	x	x					x	x											T26139-Y1968-L10	15.29	
Additional Software																							
OPENFT-CR (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C199	13.60	
OPENFT-SW-CD (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C201	27.20	
OPENFT-1 (WINDOWS) V10.0,	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C202	1110.67	
OPENFT-2 (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C203	1807.89	
OPENFT-3 (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C204	3615.79	
OPENFT-1-U (WINDOWS) V10.0,	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C207	643.73	
OPENFT-FTAM-1 (WINDOWS) V10.0,	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C212	1110.67	
OPENFT-FTAM-2 (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C213	1807.89	
OPENFT-FTAM-3 (WINDOWS) V10.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C214	3615.79	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Additional Software (Suite)																							
OPENFT-FTAM-1-U (WINDOWS) V10.0,	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C217	643.73	
OPENFT-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C527	1476.00	
OPENFT-4 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C504	4186.99	
OPENFT-FTAM-4 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C516	4186.99	
OPENFT-FTP-4 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C528	1708.00	
OPENFT-5 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C505	5423.68	
OPENFT-FTAM-5 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C517	5423.68	
OPENFT-FTP-5 (UNIX systems) V11.0	x	x	x		x	x			x	x	x		x	x		x	x		x	x	U10987-C529	2214.67	
OPENFT-SW-CD (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x		x	x	U10987-C499	13.60	
Software Services																							
VM ENT (6 CPU+VC_STD) Acc. Kit, 1Y, 5*9								x													FSP:G-SP1A300PRV06	3741.38	
VMENT (6 CPU+VC_STD) Acc. Kit, 1Y, 7*24								x													FSP:G-SP1A303PRV06	3857.41	
VMware ADV Acceleration Kit, 1Y, 5*9								x													FSP:G-SP1AD00PRV05	2526.24	
VMware ADV Acceleration Kit, 1Y, 7*24								x													FSP:G-SP1AD03PRV05	2655.11	
Upg. ADV to ENT PL, 1Y, 5*9								x					x			x					FSP:G-SP1AE00PRV07	846.64	
Upg. ADV to ENT PL, 1Y, 7*24								x					x			x					FSP:G-SP1AE03PRV07	891.29	
1,2,3 level VDI Ed. 10 user without XenApp ,1Y,5*9								x													FSP:G-SP1C100PRXD1	110.07	
1,2,3 level VDI Ed. 10 User without XenApp ,1Y,7*2								x													FSP:G-SP1C103PRXD1	145.32	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,5*9								x													FSP:G-SP1C200PRXD1	512.88	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,7*2								x													FSP:G-SP1C203PRXD1	689.09	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,5*								x													FSP:G-SP1C300PRXD1	1016.38	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,7*								x													FSP:G-SP1C303PRXD1	1368.82	
1,2,3 level ENT Ed. 10 user without XenApp ,1Y,5*9								x													FSP:G-SP1C400PRXD1	248.54	
1,2,3 level ENT Ed. 10 User without XenApp ,1Y,7*2								x													FSP:G-SP1C403PRXD1	332.25	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,5*9								x													FSP:G-SP1C500PRXD1	1205.19	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,7*2								x													FSP:G-SP1C503PRXD1	1623.73	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,5*								x													FSP:G-SP1C600PRXD1	2400.99	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,7*								x													FSP:G-SP1C603PRXD1	3238.07	
1,2,3 level PLA Ed. 10 user without XenApp ,1Y,5*9								x													FSP:G-SP1C700PRXD1	387.00	
1,2,3 level PLA Ed. 10 User without XenApp ,1Y,7*2								x													FSP:G-SP1C703PRXD1	519.16	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,5*9								x													FSP:G-SP1C800PRXD1	1897.49	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Software Services (Suite)																							
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,7*2								x													FSP:G-SP1C803PRXD1	2558.34	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,5*								x													FSP:G-SP1C900PRXD1	3785.62	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,7*								x													FSP:G-SP1C903PRXD1	5107.31	
ENT PL 8 Acceleration Kit, 1Y, 5*9								x													FSP:G-SP1E800PRV07	6335.38	
ENT PL 8 Acceleration Kit, 1Y, 7*24								x													FSP:G-SP1E803PRV07	6661.07	
Upg. ESXi to ADV, 1Y, 5*9								x													FSP:G-SP1EA00PRV05	547.26	
Upg. ESXi to ADV, 1Y, 7*24								x													FSP:G-SP1EA03PRV05	562.44	
Upg. ENT to ENT PL, 1Y, 5*9								x													FSP:G-SP1EE00PRV07	846.64	
Upg. ENT to ENT PL, 1Y, 7*24								x													FSP:G-SP1EE03PRV07	891.29	
VMware Essentials PL, 1Y, 5*9								x													FSP:G-SP1EP00PRV08	743.24	
VMware Essentials PL, 1Y, 7*24								x													FSP:G-SP1EP03PRV08	756.76	
SUSE LX Ent Serv 4H resp,1Y,5*9								x				x									FSP:G-SP1L260PRL63	495.40	
SUSE LX Ent Serv 4H resp,1Y,7*24								x				x									FSP:G-SP1L263PRL63	818.66	
SP 1y ROR 1Serv 4CPU,5x9								x													FSP:G-SP1R500PRRC1	266.15	
SP 1y ROR 10Serv 4CPU,5x9								x													FSP:G-SP1R600PRRC1	2475.38	
SP 1y ROR 18Serv 4CPU,5x9								x													FSP:G-SP1R700PRRC1	4455.38	
Upg. STD to ADV, 1Y, 5*9								x													FSP:G-SP1SA00PRV05	547.26	
Upg. STD to ADV, 1Y, 7*24								x													FSP:G-SP1SA03PRV05	562.44	
VMware vSphere ADV, 1Y, 5*9								x													FSP:G-SP1SD00PRV05	547.26	
VMware vSphere ADV, 1Y, 7*24								x													FSP:G-SP1SD03PRV05	562.44	
VMware vSphere ENT, 1Y, 5*9								x													FSP:G-SP1SE00PRV06	713.80	
VMware vSphere ENT, 1Y, 7*24								x													FSP:G-SP1SE03PRV06	726.86	
vSphere ENT PL, 1Y, 7*24								x													FSP:G-SP1SL00PRV07	846.64	
vSphere ENT PL, 1Y, 7*24								x													FSP:G-SP1SL03PRV07	891.29	
VMware vSphere STD, 1Y, 5*9								x													FSP:G-SP1ST00PRV04	297.32	
VMware vSphere STD, 1Y, 7*24								x													FSP:G-SP1ST03PRV04	335.24	
S&U Subscription 1 Manager,1Y,5*9								x													FSP:G-SP1U500PRRC1	537.13	
S&U Subscription 1 Agent,1Y,5*9								x													FSP:G-SP1U600PRRC1	124.11	
S&U Subscription 10 Agents,1Y,5*9								x													FSP:G-SP1U700PRRC1	907.54	
S&U Subscription 18 Agents,1Y,5*9								x													FSP:G-SP1U800PRRC1	1763.11	
Upg. STD to ENT PL, 1Y, 5*9								x													FSP:G-SP1US00PRV07	846.64	
Upg. STD to ENT PL, 1Y, 7*24								x													FSP:G-SP1US03PRV07	891.29	
Upg. VC FND to STD, 1Y, 5*9								x													FSP:G-SP1UV00PRV09	1206.92	
Upg. VC FND to STD, 1Y, 7*24								x													FSP:G-SP1UV03PRV09	1264.98	
VMware vCenter FND, 1Y, 5*9								x													FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24								x													FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9								x													FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24								x													FSP:G-SP1VS03PRV09	1264.98	
1,2,3 level Support & Update,1Y,5*9				x			x	x	x			x			x						FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9				x			x	x	x			x			x						FSP:G-SP1X500PRXTN	247.04	
Upg. ESXi to ENT PL, 1Y, 5*9								x													FSP:G-SP1XE00PRV07	846.64	
Upg. ESXi to ENT PL, 1Y, 7*24								x													FSP:G-SP1XE03PRV07	891.29	
Upg. ESXi to STD, 1Y, 5*9								x													FSP:G-SP1XS00PRV04	297.32	
Upg. ESXi to STD, 1Y, 7*24								x													FSP:G-SP1XS03PRV04	330.75	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 5*9								x													FSP:G-SP3A300PRV06	9501.33	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 7*24								x													FSP:G-SP3A303PRV06	9789.26	
VMware ADV Acceleration Kit, 3Y, 5*9								x													FSP:G-SP3AD00PRV05	6577.68	
VMware ADV Acceleration Kit, 3Y, 7*24								x													FSP:G-SP3AD03PRV05	6735.81	
Upg. ADV to ENT PL, 3Y, 5*9								x													FSP:G-SP3AE00PRV07	2046.31	
Upg. ADV to ENT PL, 3Y, 7*24								x													FSP:G-SP3AE03PRV07	2251.52	
1,2,3 level VDI Ed. 10 user without XenApp ,3Y,5*9								x													FSP:G-SP3C100PRXD1	311.48	
1,2,3 level VDI Ed. 10 User without XenApp ,3Y,7*2								x													FSP:G-SP3C103PRXD1	417.21	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,5*9								x													FSP:G-SP3C200PRXD1	1519.88	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,7*2								x													FSP:G-SP3C203PRXD1	2048.54	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,5*								x													FSP:G-SP3C300PRXD1	3030.38	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,7*								x													FSP:G-SP3C303PRXD1	4087.72	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Software Services (Suite)																							
1,2,3 level ENT Ed. 10 user without XenApp ,3Y,5*9								x													FSP:G-SP3C400PRXD1	726.86	
1,2,3 level ENT Ed. 10 User without XenApp ,3Y,7*2								x													FSP:G-SP3C403PRXD1	977.99	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,5*9								x													FSP:G-SP3C500PRXD1	3596.81	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,7*2								x													FSP:G-SP3C503PRXD1	4852.41	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,5*								x													FSP:G-SP3C600PRXD1	7184.24	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,7*								x													FSP:G-SP3C603PRXD1	9695.45	
1,2,3 level PLA Ed. 10 user without XenApp ,3Y,5*9								x													FSP:G-SP3C700PRXD1	1142.25	
1,2,3 level PLA Ed. 10 User without XenApp ,3Y,7*2								x													FSP:G-SP3C703PRXD1	1538.75	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,5*9								x													FSP:G-SP3C800PRXD1	5673.74	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,7*2								x													FSP:G-SP3C803PRXD1	7656.27	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,5*								x													FSP:G-SP3C900PRXD1	11338.12	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,7*								x													FSP:G-SP3C903PRXD1	15303.16	
ENT PL 8 Acceleration Kit, 3Y, 5*9								x													FSP:G-SP3E800PRV07	16521.01	
ENT PL 8 Acceleration Kit, 3Y, 7*24								x													FSP:G-SP3E803PRV07	16959.99	
Upg. ESXi to ADV, 3Y, 5*9								x													FSP:G-SP3EA00PRV05	1413.91	
Upg. ESXi to ADV, 3Y, 7*24								x													FSP:G-SP3EA03PRV05	1453.32	
Upg. ENT to ENT PL, 3Y, 5*9								x													FSP:G-SP3EE00PRV07	2046.31	
Upg. ENT to ENT PL, 3Y, 7*24								x													FSP:G-SP3EE03PRV07	2251.52	
VMware Essentials PL, 3Y, 5*9								x													FSP:G-SP3EP00PRV08	1883.80	
VMware Essentials PL, 3Y, 7*24								x													FSP:G-SP3EP03PRV08	1937.62	
SUSE LX Ent Serv 4H resp,3Y,5*9								x				x									FSP:G-SP3L260PRL63	1231.48	
SUSE LX Ent Serv 4H resp,3Y,7*24								x				x									FSP:G-SP3L263PRL63	2055.82	
SP 3y ROR 1Serv 4CPU,5x9								x													FSP:G-SP3R500PRRC1	798.46	
SP 3y ROR 10Serv 4CPU,5x9								x													FSP:G-SP3R600PRRC1	7426.15	
SP 3y ROR 18Serv 4CPU,5x9								x													FSP:G-SP3R700PRRC1	13366.15	
Upg. STD to ADV, 3Y, 5*9								x													FSP:G-SP3SA00PRV05	1413.91	
Upg. STD to ADV, 3Y, 7*24								x													FSP:G-SP3SA03PRV05	1453.32	
VMware vSphere ADV, 3Y, 5*9								x													FSP:G-SP3SD00PRV05	1413.91	
VMware vSphere ADV, 3Y, 7*24								x													FSP:G-SP3SD03PRV05	1453.32	
VMware vSphere ENT, 3Y, 5*9								x													FSP:G-SP3SE00PRV06	1813.71	
VMware vSphere ENT, 3Y, 7*24								x													FSP:G-SP3SE03PRV06	1847.94	
vSphere ENT PL, 3Y, 5*9								x													FSP:G-SP3SL00PRV07	2046.31	
vSphere ENT PL, 3Y, 7*24								x													FSP:G-SP3SL03PRV07	2251.52	
VMware vSphere STD, 3Y, 5*9								x													FSP:G-SP3ST00PRV04	762.71	
VMware vSphere STD, 3Y, 7*24								x													FSP:G-SP3ST03PRV04	817.14	
S&U Subscription 1 Manager,3Y,5*9								x													FSP:G-SP3U500PRRC1	1592.65	
S&U Subscription 1 Agent,3Y,5*9								x													FSP:G-SP3U600PRRC1	353.56	
S&U Subscription 10 Agents,3Y,5*9								x													FSP:G-SP3U700PRRC1	2703.88	
S&U Subscription 18 Agents,3Y,5*9								x													FSP:G-SP3U800PRRC1	5270.54	
Upg. STD to ENT PL, 3Y, 7*24								x													FSP:G-SP3US00PRV07	2046.31	
Upg. STD to ENT PL, 3Y, 7*24								x													FSP:G-SP3US03PRV07	2251.52	
Upg. VC FND to STD, 3Y, 5*9								x													FSP:G-SP3UV00PRV09	3135.15	
Upg. VC FND to STD, 3Y, 7*24								x													FSP:G-SP3UV03PRV09	3215.65	
VMware vCenter FND, 3Y, 5*9								x													FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24								x													FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9								x													FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24								x													FSP:G-SP3VS03PRV09	3215.65	
Upg. ESXi to ENT-PL, 3Y, 5*9								x													FSP:G-SP3XE00PRV07	2046.31	
Upg. ESXi to ENT-PL, 3Y, 7*24								x													FSP:G-SP3XE03PRV07	2251.52	
Upg. ESXi to STD, 3Y, 5*9								x													FSP:G-SP3XS00PRV04	762.71	
Upg. ESXi to STD, 3Y, 7*24								x													FSP:G-SP3XS03PRV04	838.98	
VMware ADV Acc. Kit, 1>2Y, 5*9								x													FSP:G-SPAA100PRV05	2525.06	
VMware ADV Acc. Kit, 1>2Y, 7*24								x													FSP:G-SPAA103PRV05	2653.93	
VM Upg. ADV to ENT PL , 1>2Y,5*9								x													FSP:G-SPAA200PRV07	845.46	
VM Upg. ADV to ENT PL , 1>2Y,7*24								x													FSP:G-SPAA203PRV07	890.12	
VM ENT PL 6 Acc. Kit , 1>2Y,5*9								x													FSP:G-SPAE100PRV07	5019.94	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Software Services (Suite)																							
VM ENT PL 6 Acc. Kit , 1>2Y,7*24								x													FSP:G-SPAE103PRV07	5269.76	
VM ENT PL 8 Acc. Kit , 1>2Y,5*9								x													FSP:G-SPAE200PRV07	6334.20	
VM ENT PL 8 Acc. Kit , 1>2Y,7*24								x													FSP:G-SPAE203PRV07	6659.89	
VMware Upg ESXi>ADV, 1>2Y, 5*9								x													FSP:G-SPAE300PRV05	546.08	
VMware Upg ESXi>ADV, 1>2Y, 7*24								x													FSP:G-SPAE303PRV05	561.26	
VM Upg. ENT to ENT PL , 1>2Y,5*9								x													FSP:G-SPAE400PRV07	845.46	
VM Upg. ENT to ENT PL , 1>2Y,7*24								x													FSP:G-SPAE403PRV07	890.12	
VMware Essentials PL, 1>2Y, 5*9								x													FSP:G-SPAE500PRV08	742.06	
VMware Essentials PL, 1>2Y, 7*24								x													FSP:G-SPAE503PRV08	755.59	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 5*9								x													FSP:G-SPAE700PRV01	406.47	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 7*24								x													FSP:G-SPAE703PRV01	606.11	
VM vSphere ENT , 1>2Y, 5*9								x													FSP:G-SPAS100PRV06	712.62	
VMware Upg STD>ADV, 1>2Y, 5*9								x													FSP:G-SPAS300PRV05	546.08	
VMware Upg STD>ADV, 1>2Y, 7*24								x													FSP:G-SPAS303PRV05	561.26	
VMware vSphere ADV, 1>2Y, 5*9								x													FSP:G-SPAS500PRV05	546.08	
VMware vSphere ADV, 1>2Y, 7*24								x													FSP:G-SPAS503PRV05	561.26	
VM vSphere ADV, 1>2Y, 7*24								x													FSP:G-SPAS503PRV06	725.68	
VMware vSphere STD, 1>2Y, 5*9								x													FSP:G-SPAS700PRV04	296.14	
VMware vSphere STD, 1>2Y, 7*24								x													FSP:G-SPAS703PRV04	329.58	
VM vSphere ENT PL , 1>2Y,5*9								x													FSP:G-SPAS800PRV07	845.46	
VM vSphere ENT PL , 1>2Y,7*24								x													FSP:G-SPAS803PRV07	890.12	
VM Upg. STD to ENT PL , 1>2Y,5*9								x													FSP:G-SPAU200PRV07	845.46	
VM Upg. STD to ENT PL , 1>2Y,7*24								x													FSP:G-SPAU203PRV07	890.12	
VMware Upg. VC FND-STD, 1>2Y, 5*9								x													FSP:G-SPAU300PRV09	1205.74	
VMware Upg. VC FND-STD, 1>2Y, 7*24								x													FSP:G-SPAU303PRV09	1263.80	
VM View ENT Add 10 Clients, 1>2Y, 5*9								x													FSP:G-SPAV100PRV10	375.13	
VM View ENT Add 10 Clients, 1>2Y, 7*24								x													FSP:G-SPAV103PRV10	381.89	
VMware vCenter FND, 1>2Y, 5*9								x													FSP:G-SPAV200PRV09	582.51	
VMware vCenter FND, 1>2Y, 7*24								x													FSP:G-SPAV203PRV09	636.00	
VM View ENT 100 Clients, 1>2Y, 5*9								x													FSP:G-SPAV300PRV10	3594.06	
VM View ENT 100 Clients, 1>2Y, 7*24								x													FSP:G-SPAV303PRV10	3789.95	
VMware vCenter STD, 1>2Y, 5*9								x													FSP:G-SPAV400PRV09	1205.74	
VMware vCenter STD, 1>2Y, 7*24								x													FSP:G-SPAV403PRV09	1263.80	
VM View ENT Start 10 Clients, 1>2Y, 5*9								x													FSP:G-SPAV500PRV10	366.80	
VM View ENT Start 10 Clients, 1>2Y, 7*24								x													FSP:G-SPAV503PRV10	381.89	
VMware vSphere Standard + Vmotion, 1>2Y, 5*9								x													FSP:G-SPAVN00PRV04	553.98	
VMware vSphere Standard + Vmotion, 1>2Y, 7*24								x													FSP:G-SPAVN03PRV04	617.12	
VM Upg. ESXi to ENT-PL , 1>2Y,5*9								x													FSP:G-SPAX100PRV07	845.46	
VM Upg. ESXi to ENT-PL , 1>2Y,7*24								x													FSP:G-SPAX103PRV07	890.12	
VMware Upg. ESXi to STD , 1>2Y, 5*9								x													FSP:G-SPAX200PRV04	296.14	
VMware Upg. ESXi to STD, 1>2Y, 7*24								x													FSP:G-SPAX203PRV04	329.58	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,5x9								x													FSP:G-SPTA300PRV06	3036.00	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,7x24								x													FSP:G-SPTA303PRV06	3612.00	
SP Xtend of 12m ADV Acceleration Kit,5x9								x													FSP:G-SPTAD00PRV05	1785.60	
SP Xtend of 12m ADV Acceleration Kit,7x24								x													FSP:G-SPTAD03PRV05	2124.00	
SP Xtend of 12m Upg. ADV to ENT PL,5x9								x					x			x					FSP:G-SPTAE00PRV07	594.00	
SP Xtend of 12m Upg. ADV to ENT PL,7x24								x					x			x					FSP:G-SPTAE03PRV07	708.00	
SP Xtend of 12m ENT PL 6 Acceleration Kit,5x9								x													FSP:G-SPTE600PRV07	3555.60	
SP Xtend of 12m ENT PL 6 Acceleration Kit,7x24								x													FSP:G-SPTE603PRV07	4224.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,5x9								x													FSP:G-SPTE800PRV07	4488.00	

Accessoires ANCIENS serveurs rack PRIMERGY

Description	PRIMERGY RX100	PRIMERGY RX100 S2	PRIMERGY RX100 S3	PRIMERGY RX100 S4	PRIMERGY RX200	PRIMERGY RX200 S2	PRIMERGY RX200 S3	PRIMERGY RX200 S4	PRIMERGY RX220	PRIMERGY RX300	PRIMERGY RX300 S2	PRIMERGY RX300 S3	PRIMERGY RX600	PRIMERGY RX600 S2	PRIMERGY RX600 S3	PRIMERGY RX800	PRIMERGY RX800 S2	PRIMERGY RX800 S3	PRIMERGY RXI300	PRIMERGY RXI600	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																							
Software Services (Suite)																							
SP Xtend of 12m ENT PL 8 Acceleration Kit,7x24								x													FSP:G-SPTE803PRV07	5340.00	
SP Xtend of 12m Upg. ESXi to ADV,5x9								x													FSP:G-SPTEA00PRV05	381.60	
SP Xtend of 12m Upg. ESXi to ADV,7x24								x													FSP:G-SPTEA03PRV05	444.00	
SP Xtend of 12m Upg. ENT to ENT PL,5x9								x													FSP:G-SPTEE00PRV07	594.00	
SP Xtend of 12m Upg. ENT to ENT PL,7x24								x													FSP:G-SPTEE03PRV07	708.00	
SP Xtend of 12m Essentials PL,5x9								x													FSP:G-SPTEP00PRV08	508.80	
SP Xtend of 12m Essentials PL,7x24								x													FSP:G-SPTEP03PRV08	600.00	
SP Xtend of 12m Upg. STD to ADV,5x9								x													FSP:G-SPTSA00PRV05	381.60	
SP Xtend of 12m Upg. STD to ADV,7x24								x													FSP:G-SPTSA03PRV05	444.00	
SP Xtend of 12m vSphere ADV,5x9								x													FSP:G-SPTSD00PRV05	381.60	
SP Xtend of 12m vSphere ADV,7x24								x													FSP:G-SPTSD03PRV05	444.00	
SP Xtend of 12m vSphere ENT,5x9								x													FSP:G-SPTSE00PRV06	488.40	
SP Xtend of 12m vSphere ENT,7x24								x													FSP:G-SPTSE03PRV06	576.00	
SP Xtend of 12m vSphere ENT PL,5x9								x													FSP:G-SPTSL00PRV07	594.00	
SP Xtend of 12m vSphere ENT PL,7x24								x													FSP:G-SPTSL03PRV07	708.00	
SP Xtend of 12m vSphere STD,5x9								x													FSP:G-SPTST00PRV04	219.60	
SP Xtend of 12m vSphere STD,7x24								x													FSP:G-SPTST03PRV04	258.00	
SP Xtend of 12m Upg. STD to ENT PL,5x9								x													FSP:G-SPTUS00PRV07	594.00	
SP Xtend of 12m Upg. STD to ENT PL,7x24								x													FSP:G-SPTUS03PRV07	708.00	
SP Xtend of 12m Upg. VC FND to STD,5x9								x													FSP:G-SPTUV00PRV09	849.60	
SP Xtend of 12m Upg. VC FND to STD,7x24								x													FSP:G-SPTUV03PRV09	1008.00	
SP Xtend of 12m View ENT Add 10 Clients,5x9								x													FSP:G-SPTVA00PRV10	254.40	
SP Xtend of 12m View ENT Add 10 Clients,7x24								x													FSP:G-SPTVA03PRV10	300.00	
SP Xtend of 12m vCenter FND,5x9								x													FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24								x													FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m View ENT 100 Clients,5x9								x													FSP:G-SPTVE00PRV10	2544.00	
SP Xtend of 12m View ENT 100 Clients,7x24								x													FSP:G-SPTVE03PRV10	3036.00	
SP Xtend of 12m vCenter STD,5x9								x													FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24								x													FSP:G-SPTVS03PRV09	1008.00	
SP Xtend of 12m View ENT Start 10 Clients,5x9								x													FSP:G-SPTVT00PRV10	254.40	
SP Xtend of 12m View ENT Start 10 Clients,7x24								x													FSP:G-SPTVT03PRV10	300.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9								x													FSP:G-SPTXE00PRV07	594.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24								x													FSP:G-SPTXE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9								x													FSP:G-SPTXS00PRV04	219.60	
SP Xtend of 12m Upg. ESXi to STD,7x24								x													FSP:G-SPTXS03PRV04	258.00	

PRIMECENTER

Fiches produit : http://fr.fujitsu.com/primergy

PRIMECENTER Armoires Rack - Rack 19" dédié pour tous les serveurs rack Fujitsu Siemens
(PRIMERGY, PRIMEPOWER, STOCKAGE, BS2000) reposent sur les standards 19".
Nos armoires PRIMECENTER rack 19" sont disponibles en 12U, 24U, 38U et 46U et incluent selon vos besoins: panneaux latéraux, porte avant et arrière verrouillable, kit de fixation, sortie des câbles possible par le dessus et latéralement. Des rails téléscopiques rendent les unités facilement extractibles pour les serveurs avec des composants remplaçables à chaud.

– PROTECTION ANTI BASCULEMENT
– GESTION DES FLUX D'AIR
– ROULETTES ET PIEDS DE MISE 0 NIVEAU
– OPTION DE SECURITE (CONTROLE D'ACCES ELECTRONIQUE)
– CABLAGE OPTIMISE

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMECENTER M1 Rack				
PRIMECENTER M1 Rack 724S 24U-1050x700	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 724 S /24U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 700x1050x1203mm. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., Mounting frame left and right with 1x1U vertical slots for e.g. 1U switches (max. 250mm/300mm incl. cabling deep; max. 3,5 kg) or for front-rear cabling; cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. For tilting security an additional tilting protection is required.	S26361-K827-V220	1868.24	
PRIMECENTER M1 Rack 742S 42U-1050x700	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 742 S /42U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 700x1050x2003mm. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., Mounting frame left and right with 2x1U vertical slots for e.g. 1U switches (max. 250mm/300mm incl. cabling deep; max. 3,5 kg) or for front-rear cabling; cable entries top (option: brush panels), down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. , For tilting security an additional tilting protection is required.	S26361-K827-V240	2127.06	
PRIMECENTER M1 Rack 616S 16U-1050x600	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 616 S /16U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 600x1050x847mm. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. , For tilting security an additional tilting protection is required.	S26361-K827-V310	1703.53	

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMECENTER M1 Rack (Suite)				
PRIMECENTER M1 Rack 624S 24U-1050x600	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 624 S /24U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 600x1050x1203mm. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation., For tilting security an additional tilting protection is required.	S26361-K827-V320	1807.06	
PRIMECENTER M1 Rack 642S 42U-1050x600	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 642 S /42U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 600x1050x2003mm. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. , For tilting security an additional tilting protection is required.	S26361-K827-V340	2065.88	
PRIMECENTER M1 Rack 724A 24U-1050x700	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 724 A /24U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 700x1050x1203mm. Shifted post for patented sideways cable management. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., Mounting frame left with 4x1U vertical slots for e.g. 1U switches (max. 250mm/300mm incl. cabling deep; max. 3,5 kg) or for front-rear cabling; cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. , For tilting security an additional tilting protection is required.	S26361-K827-V120	1868.24	
PRIMECENTER M1 Rack 742A 42U-1050x700	19-inch Fujitsu PRIMECENTER M1 Rack (PCR M1 742 A /42U)., Asymmetrical large basic cabinet with 740mm post distance. , WxDxH = 700x1050x2003mm. Shifted post for patented sideways cable management. With top cover, front door, twin rear door and side panels. Doors and side panels with same locks. Protection class IP20. Up to 200 different key cylinders. Doors with honey combs and up to 80% holes for horizontal self-ventilation of mounted systems. Cabling space front 80-100mm, rear up to 180mm., Mounting frame left with 6x1U vertical slots for e.g. 1U switches (max. 250mm/300mm incl. cabling deep; max. 3,5 kg) or for front-rear cabling; cable entries down and in rear right door (option: brush panel); inkl. packaging, shock-proof pallet and accessory pack (mounting material, documentation. For tilting security an additional tilting protection is required.	S26361-K827-V140	2127.06	

Accessoires PRIMECENTER

Fiches produit : http://fr.fujitsu.com/primergy

Détails	PRIMECENTER M1 Rack	PRIMERGY PRIMECENTER Rack	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)					
Rack-Infrastructure					
Cable Management for 19 "rack, 1U, field upgrade, (H = 41.5 mm x W = 489mm x D = 113.25 mm)., Inclusive 1U bracket, mounting hardware and blank panel 1U., The cable management is used to enable an optimal cable management. Especially recommended for IP and Fibre Channel switches with many ports.	x		D:CABLE-GUIDE-1U-L	116.00	
Adapteurs angles PC/DC-Rack, 50Kg pour rack PRIMECENTER et DataCenter		x	S26361-F2735-L10	21.18	
Panneau Plastique, 1U pour assemblage dans rack 19"		x	S26361-F2735-L130	10.59	
Adapteurs angles PC/DC-Rack 150Kg pour rack PRIMECENTER et DataCenter		x	S26361-F2735-L15	25.88	
with Vario carrier f. easy rack mounting for 19inch rack systems in PCRII racks max. load 50 kg	x	x	S26361-F2735-L150	47.06	
Câble magmt. pour PC- Rack 19"	x	x	S26361-F2735-L17	30.59	
Support de Câble pour rack DataCenter et PrimeCenter, pour le chemin de câble latéral		x	S26361-F2735-L20	41.18	
Kit de modification Rack 24U PRIMECENTER Extension 1000mm à 1100mm de profondeur, incl. mounting description		x	S26361-F2735-L212	647.06	
Kit de modification Rack PRIMECENTER Extension 1000mm à 1100mm de profondeur, incl. mounting description		x	S26361-F2735-L213	720.00	
Kit de modification Rack 46U PRIMECENTER Extension 1000mm à 1100mm de profondeur, incl. mounting description		x	S26361-F2735-L214	735.29	
Connecteur Rack pour Racks PRIMECENTER		x	S26361-F2735-L225	30.59	
Plateau pour câbles 1U avec anti poussière	x	x	S26361-F2735-L25	62.35	
Adapteur d'angle PC/DC-Rack, 3U till 200Kg	x	x	S26361-F2735-L31	30.59	
Eléments d'assemblage , M5, t=2,5mm, (50 pieces) pour serveur et racks	x	x	S26361-F2735-L500	51.76	
Câble management pour server ou système de stockage, PRIMECENTER rack 2		x	S26361-F2735-L7	30.59	
1U Câble arm pour PRIMECENTER- et 3rd-party racks	x	x	S26361-F2735-L8	41.18	
Loose delivery: Cable arm for PRIMERGY Server with RMK-F1 Drop-in Rails, dragged for PRIMECENTER- and other racks	x		S26361-F2735-L81	21.18	
Kit installation Rack pour MGUA UPSs évol. vers 3kVA, pour montage 3rd-party rack, Pour MasterGuard online UPS et ext. runtime, Nécessite 1x par UPS / extension	x	x	S26361-F2845-L30	122.35	
USB cable -option- for direct connection between rack console and server or virtual media device for RC25 with KVM-Switch	x	x	S26361-F3150-L300	21.18	
Câble LAN UTP CAT5e, RJ45, length= 3m, delivered without fixtures ex factory	x	x	S26361-F3417-L3	21.18	
Câble LAN UTP CAT5e, RJ45, long= 5m, livré sans fixation	x	x	S26361-F3417-L505	30.59	
Câble LAN UTP CAT5e, RJ45, long= 10m, sans fixation	x	x	S26361-F3417-L510	30.59	
Câble LAN UTP CAT5e, RJ45, long= 15m, sans fixation	x	x	S26361-F3417-L515	47.06	
LAN câble croisé UTP CAT5e, RJ45, long= 5m	x	x	S26361-F3482-L5	21.18	
smart cable adapter between server and KVM switch, incl. assembly, 1x USB + 1x VGA, 2m CAT5 cable	x	x	S26361-F4473-L225	88.24	
smart cable adapter between server and KVM switch, incl. assembly, 1x USB + 1x VGA, 3m CAT5 cable	x	x	S26361-F4473-L230	108.24	
smart cable adapter between server and KVM S4 Switches loose delivery, Only for use with KVM S4 digital switches, supports virtual media and CAC (smart card) reader via IP, Note: CAT5 cable has to be ordered seperately, 1x USB2.0 + 1x VGA to RJ45 connector for connection of an CAT5 cable to S4 switch	x	x	S26361-F4473-L240	150.59	
smart cable adapter between serial devices and KVM S4 Switches incl assembly, Only for use with KVM S4 digital switches, supports true seriel via IP, Note: CAT5 cable has to be ordered seperately, Cable with 1x RJ45, 1x power jack and RJ45 to connect with CAT5 cable to S4 Switch, No external power supply needed, adapter from RJ45 to DSUB9 serial and power jack to USB (only for power supply) is part of delivery	x	x	S26361-F4473-L241	150.59	
Switch KVM 16 canaux pour clavier, écran, souris, incl. Kit de montage en rack 19", 0x IP, 1x local, OSD, multi-platform, CAT 5 cabling, rackkit	x	x	S26361-F4473-L601	1024.71	
Switch KVM 8 canaux pour clavier, écran, souris, incl. Kit de montage en rack 19", 0x IP, 1x local, OSD, multi-platform, CAT 5 cabling, rackkit	x	x	S26361-F4473-L801	621.18	
for mounting in 19" racks,	x		S26361-F4530-L131	10.59	
for mounting in 19" racks,	x		S26361-F4530-L132	15.29	
Protection anti-basculement escamotable pour les nouveaux racks (PCR M1)	x		S26361-F4530-L210	222.35	
Kit Rack Connecteur pour PCR M1 Racks	x		S26361-F4530-L225	56.47	
2 brush panels for one of the break-out cable apertures of 42 U PCR S3 racks	x		S26361-F4530-L250	21.18	
Brush Panel Kit (1 pc) pour porte arrière Rack M1	x		S26361-F4530-L260	30.59	
Earthing Kit for PCR M1 Rack	x		S26361-F4530-L6	36.47	
Câble USB 5m Connecteur A-B entre RC23 et PQ	x	x	T26139-Y2660-L5	15.29	
Câble SVGA 5m pour connexion entre RC23 et PQ	x	x	T26139-Y2692-L5	30.59	
Bouton rotatif en remplacement de la poignée avec serrure		x	S26361-F2735-L1	41.18	
Boitier prises 3 phases3x 8 prises	x	x	S26361-F2262-L31	181.18	

Accessoires PRIMECENTER

Fiches produit : http://fr.fujitsu.com/primergy

Détails	PRIMECENTER M1 Rack	PRIMERGY PRIMECENTER Rack	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)					
Rack-Infrastructure (Suite)					
Boitier de prises secteur + câble + ass.DC-Racks, 1 phase permanente avec 10 prises Euro,câble 4m avec prise 16A CEE 1 phase, incl. Assemblage dans DC rack	x	x	S26361-F2262-L40	98.82	
Boitier de prises secteur + câble pour USA/CAN, 1 phase permanente avec 10 prises 10x IEC320 C13Euro, câble 4m avec prise NEMA L6-30	x	x	S26361-F2262-L41	207.06	
Bornier de prises 8x IEC320 + IEC309 plug 32A	x	x	S26361-F2262-L45	284.71	
Boitier prises 1x3 16A + 1x2 10A IEC321, Max 32A	x	x	S26361-F2262-L132	450.59	
Boitier prises 3x3 16A + 3x2 10A IEC323, Max.3x32A	x	x	S26361-F2262-L332	916.47	
Ensemble de 5 prises secteur avec 1 phase permanente pour 4 prises Euro et une prise sécurisée (D)	x	x	SNP:SY-F1903L2-P	129.41	
Bornier de 3 prises (D) Euro socket (10A)	x	x	SNP:SY-F1903L1-P	77.65	
Console switch KVM S2-0411, 1U, pour assemblage dans rack 19", switc 4 canaux pour clavier, écran, souris, 1x digital (IP), 1x local, OSD, multi-platform, câblage CAT5, kit rack	x	x	S26361-F2293-L411	1837.65	
Plateau 680mm (1U) pour rack 19", Kit assemblage dans rack 19" (1U), avec support de freins, anthracite	x	x	S26361-F1609-L35	165.88	
PRIMERGY-Software					
PRIMERGY ServerStart Bundle (abonnement 1 an, 10 maj)	x	x	U15000-C176	222.35	
ServerView Suite Edition - incl. Installation Manager	x	x	U15000-C289	25.88	
Onduleur/Alimentation					
APC-UPS 1500 VA / 980W (2U, pour rack 19"), incl. Network Management Card 10-100Mbit et câble de contrôle pour le premier serveur (noir), pas utilisable en110V	x	x	S26113-E393-L15	880.00	
APC-UPS 3000 VA / 2,7kW (2U, pour rack 19"), incl. SNMP WEB Management Card 10/100 Mbit et câble de contrôle pour premier serveur (noir), pas utilisable en110V	x	x	S26113-E421-L30	1505.88	
APC-USV 5kVA / 4kW Rack/Tour (5U) - incl. Network Management Card AP9617, 8x IEC C13, 2x IEC C19	x	x	S26113-E442-L50	2432.94	
Adaptateur APC-UPS WEB Management, 10 / 100 Mbit autosence AP9630 pour APC-USV, utilise un smart slot	x	x	S26113-F80-L30	263.53	
Socket strip RMK 2U horizontal, incl, matériel de montage et panneau 2 U	x	x	S26361-F2262-L301	124.71	
Bornier de prises 10xIEC320C13 pour UPS (3kVA, 5kVA), câble 2m vers UPS avec connecteur 16A 1 phase , incl. Kit assemblage Rack	x	x	S26361-F2262-L42	98.82	
UPS PDU 50A 2U,6x16A+4x10A IEC320	x	x	S26361-F2262-L500	776.47	
Kit Rack Data/Prime Center/Autres pour APC Online , incl. adapteur angle 150 kg	x	x	S26361-F2845-L1	114.12	
Câble secteur (D), 1.8m, gris, utilisable pour D, A, B, F, NL, FIN, N, S, E, P, RUS, TR	x	x	T26139-Y1740-L10	10.59	
Cordon secteur ICE320 C19->16A CEE (ICE309)	x	x	S26361-F3151-L200	30.59	

Accessoires PRIMECENTER

Fiches produit : http://fr.fujitsu.com/primergy

Détails	PRIMECENTER M1 Rack	PRIMERGY PRIMECENTER Rack	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)					
Câbles					
FC-Cable MMF, 5m, LC/SC, (1xSheat)	x	x	D:FCKAB-MM-B05L-L	40.00	
FC-Cable MMF, 10m, LC/SC, (1xSheat)	x	x	D:FCKAB-MM-B10L-L	40.00	
FC-Cable MMF, 20m, LC/SC, (2xSheat)	x	x	D:FCKAB-MM-B20L-L	53.33	
Câble FC MMF 5m, Connecteur LC-LC	x	x	D:FCKAB-OM3-C05L-L	34.67	
Câble FC MMF 10m, Connecteur LC-LC	x	x	D:FCKAB-OM3-C10L-L	40.00	
Câble FC MMF 20m, Connecteur LC-LC	x	x	D:FCKAB-OM3-C20L-L	46.67	
Câble FC MMF 50m, Connecteur LC-LC	x	x	D:FCKAB-OM3-C50L-L	77.33	
Câble FC SMF 10m, Connecteur LC-LC	x	x	D:FCKAB-SM-C10L-L	78.67	
Câble FC SMF 20m, Connecteur LC-LC	x	x	D:FCKAB-SM-C20L-L	88.00	
Direct Attached cable SFP+, Copper, 1m	x	x	EBR800-TWX-1M-L	133.33	
Câble SFP Attached + Cop, 3m UPG	x	x	EBR800-TWX-3M-L	133.33	
Câble SFP Attached + Cop, 5m UPG	x	x	EBR800-TWX-5M-L	173.33	
Câble externe SAS 2 m, SFF 8470-SFF 8470 avec fixations	x	x	S26361-F3246-L20	118.82	
Câble SAS externe 4m 8088-8088	x	x	S26361-F3246-L402	92.94	
Câble SAS externe 0.5 m, SFF 8470-SFF 8470 avec fixations	x	x	S26361-F3246-L5	76.00	
Câble USB EXT 2m A-B, FibreCAT TXF vers connexion Serveur	x	x	S26361-F3960-L20	21.18	
Câble USB EXT 5m A-B, FibreCAT TXF vers connexion Serveur	x	x	S26361-F3960-L50	21.18	
Câble secteur rack, 4m, gris, Euro socket connecteur	x	x	T26139-Y1968-L10	15.29	
Câble SAS EXT 2m 8088-8470, SFF 8088-SFF 8470 avec fixation, 2.0m	x	x	S26361-F3246-L203	72.94	
Câble SAS EXT 2m 8088-8470, SFF 8088-SFF 8470 avec fixation, 4.0m	x	x	S26361-F3246-L403	92.94	
Câble SAS EXT 6m 8088-8470, SFF 8088-SFF 8470 avec fixation, 6.0m	x	x	S26361-F3246-L603	124.71	
Switch Console KVM S2 adaptateur PS/2-VGA, câble adaptateur entre serveur et câble CAT5, incl. Assem. 2x PS/2 + 1x VGA vers RJ45	x	x	S26361-F2293-L201	108.24	
Switch Console KVM S2 adaptateur USB-VGA, câble adaptateur entre serveur et câble CAT5, incl 1x USB + 1x VGA vers RJ45	x	x	S26361-F2293-L202	108.24	
Console switch KVM S3 adapter USB2.0-VGA, smart cable adapter between server and CAT5 cable, loose delivery1x USB2.0 + 1x VGA to RJ45 connector	x	x	S26361-F2293-L203	150.59	
Switch Console, câble KVM-S2 CAT5, 5m, UTP, RJ45, bleu, connexion serveurKVM S2 adaptateur avec KVM S2 console switch, longueur 5m	x	x	S26361-F2293-L50	15.29	
Switch Console, câble KVM-S2 CAT5, 2m, UTP, RJ45, bleu, connexion serveur,KVM S2 adaptateur avec KVM S2 console switch, longueur 2m	x	x	S26361-F2293-L20	10.59	
Switch Console, câble KVM-S2 CAT5, 10m, UTP, RJ45, bleu, connexion serveur,KVM S2 adaptateur avec KVM S2 console switch, longueur 10m	x	x	S26361-F2293-L10	21.18	
Câble SCSI HD68(S)-HD68(S) 1,5m avec connexion	x	x	S26361-F2400-L15	118.82	
Câble SCSI HD68(S)-HD68(S) 5,0m avec connexion	x	x	S26361-F2400-L50	155.29	
Câble SCSI UHD(O)-HD(S) LVD1.8m, UHD68(S) - HD68(S) avec fixation, vis	x	x	SNP:SY-F1947L18-P	118.82	
Câble SCSI UHD(S)-HD(S) 5m, avec fixation	x	x	SNP:SY-F1947L50-P	155.29	
Câble SCSI UHD(S)-UHD(S) 2m, avec vis de fixation	x	x	SNP:SY-F2365L20-P	118.82	
Câble SCSI UHD(S)-UHD(S) 5m, avec vis de fixation	x	x	SNP:SY-F2365L50-P	181.18	
Additional Software					
CD-ROM openFT-CR V10.0; Cryptographic Module; to openFT V10.0; Attention export restrictions	x	x	U11081-C199	13.60	
Medium for Windows systems; CD-ROM openFT-SW V10.0,	x	x	U11081-C201	27.20	

Positionnement PRIMERGY Serveurs Blade

PRIMERGY BX900 S1

Le BX900 ou "Dynamic Cube" offre la performance, l'évolutivité, la disponibilité et la flexibilité que vous recherchez pour vos besoins dans le cadre de projet de consolidation et virtualisation dans votre Data Center. Le châssis BX900 S1 peut recevoir jusqu'à 18 serveurs lames biprocesseur dans un format rack de 10U. Sa densité et sa possibilité de cascading jusqu'à 4 châssis offre une évolutivité inégalée ppour une protection totale de votre investissement.

PRIMERGY BX400 S1

Le système Fujitsu PRIMERGY BX400 est une infrastructure informatique polyvalente « dans une boîte ». Ce serveur lame convient parfaitement aux entreprises de taille moyenne et filiales comme aux plus grandes structures. Le PRIMERGY BX400 est un système idéal, car il vous propose une solution plus intelligente pour configurer une infrastructure informatique qui prendra en charge vos processus d'entreprise avec moins de câbles, ainsi qu'une consommation d'énergie et un encombrement moins importants. Ce système vous apporte une combinaison idéale de lames de connexion, de stockage et serveur dans un petit boîtier.

PRIMERGY BX920 S2

Le PRIMERGY BX920 S2 est une lame serveur pouvant être équipée de processeur Intel® Xeon® série 5600 et 9 emplacements mémoire DDR3 DRAM. Avec deux emplacements disques SAS 2,5" hot-plug et un contrôleur SAS RAID 0/1, le BX920 S1 peut traiter une grande variété d'applications.

PRIMERGY BX922 S2

Le PRIMERGY BX922 S2 est une lame serveur pouvant être équipée de processeur Intel® Xeon® série 5600 et 12 emplacements mémoire DDR3 DRAM. Grâce à sa grande capacité mémoire et à ses 4 liens 1Gbits Ethernet le BX922 S2 peut virtualiser une grande variété de serveurs applicatifs.

PRIMERGY BX924 S2

Le PRIMERGY BX924 S2 est une lame serveur pouvant être équipée de processeur Intel® Xeon® série 5600 et 18 emplacements mémoire DDR3 DRAM. Sa grande capacité mémoire et à ses 4 liens 10Gbits Ethernet permettent au BX924 S2 de virtualiser des serveurs applicatifs extrêmement exigants en terme de ressources

PRIMERGY BX600 S3

Le BX600 offre la performance et l'évolutivité pour vos prochains besoins avec la technologie processeur 64-bit proposée par Intel et AMD - un châssis qui supporte jusqu'à 10 serveurs lames.
La grande gamme de configurations processeur et les options d'évolutivité (2-socket/ 4-socket/ 8-socket en Dual-Core) permettent au PRIMERGY BX600 de répondre à toutes les demandes émanant des applications d'un centre informatique. companies.

Modèle	**BX620 S5**	**SX650 S1**	**BX924 S2**	**BX922 S2**	**BX920 S2**	**SX940 S1**	**SX960 S1**	**SX910 S1**
Type	Lame Serveur Biprocesseur (FH)	Lame Stockage Disques (FH)	Lame Serveur Biprocesseur (HH)	Lame Serveur Biprocesseur (HH)	Lame Serveur Biprocesseur (HH)	Lame Stockage 1 à 4 Disques (HH)	Lame Stockage 1 à 10 Disques (HH)	Lame Stockage Bandes (HH)
Processeur	Dual/Quad-core Xeon® E5502, E5504, E5506, E5520, E5540, X5550, X5560, X5570, L5506, L5520, L5530		Quad/Hexa-core Xeon® E5503, E5507, E5620, E5630, E5640, X5650, X5660, X5670, X5680, L5609, L5630, L5640	Quad/Hexa-core Xeon® E5503, E5507, E5620, E5630, E5640, X5660, X5670, X5680, L5609, L5630, L5640	Quad/Hexa-core Xeon® E5503, E5506,E5507, E5620, E5630, E5640, X5650, X5660, X5670, X5680, L5609, L5630, L5640			
Bus système	800/ 1066/ 1333 MHz		800/ 1066/ 1333 MHz	800/ 1066/ 1333 MHz	800/ 1066/ 1333 MHz			
Mémoire	1-96 Go DDR3 PC3-8500 / PC3-10600 12 slots (3 canaux par CPU avec 2 slots chacun) ECC - SDDC - Mirroring		2-192 Go DDR3 PC3-8500 / PC3-10600 18 slots (6 slots sur CPU1, 3 slots sur CPU2) ECC - Scrubbing - SDDC - Mirroring	2-192 Go DDR3 PC3-8500 / PC3-10600 12 slots (3 canaux par CPU avec 2 slots chacun) ECC - SDDC - Mirroring	2-144 Go DDR3 PC3-8500 / PC3-10600 9 slots (3 canaux par CPU avec 2 slots chacun) ECC - SDDC - Mirroring			
Disque dur (Go)	160/320 Go SATA 2.5” 73/146/300 Go SAS 2.5” 32/64 Go SSD 2.5"	160/320 Go SATA 2.5” 73/146/300 Go SAS 2.5”	32/64 Go SSD 2.5"	160/320 Go SATA 2.5” 32/64 Go SSD 2.5"	160/320 Go SATA 2.5” 32/64 Go SSD 2.5"	160/320/500 Go SATA 2.5” 73/146/300/600 Go SAS 2.5” 32/64 Go SSD 2.5"	160/320/500 Go SATA 2.5” 73/146/300/600 Go SAS 2.5” 32/64 Go SSD 2.5"	LTO-3 HH 400 Go SAS LTO-3 HH 800 Go SAS
Baies Disque	2x 2.5" SAS/SATA/SSD	5x 2.5" SAS/SATA/SSD	2x 2.5" SSD non hot-plug	2x 2.5" non hot-plug SATA SSD ou 1x 2.5" SATA	2x 2.5" hot-plug SATA, SSD	4x 2.5" SAS/SATA/SSD	10x 2.5" SAS/SATA/SSD	1x emplacement
Connecteurs d’extension	1x PCIe 2.0 x8 (Mezzanine)		2x PCIe 2.0 x8 (Mezzanine)	2x PCIe 2.0 x8 (Mezzanine)	2x PCIe 2.0 x8 (Mezzanine)			
Contrôleurs embarqués	Intel® 82575EB, 2x 1Gbit/s LAN, 3x Ctrl LAN 2-canaux	Direct Attached Storage (DAS)	2x Intel® 82575, 4x LAN10Gbit/s	4x Intel® 82576, 4x LAN 1Gbit/s, Intel® VT-c	4x Intel® 82576, 4x LAN 1Gbit/s, Intel® VT-c	Direct Attached Storage (DAS)	Direct Attached Storage (DAS) Ctrl RAID intégré	Direct Attached Storage (DAS)
	1x LAN Service iRMC S2		1x LAN Service iRMC S2	1x LAN Service iRMC S2	1x LAN Service iRMC S2			
Systèmes d’exploitation supportés	Windows Server 2008; SUSE et Red Hat Linux; Vmware; Xen Server		Windows Server 2008; SUSE et Red Hat Linux; Vmware; Xen Server	Windows Server 2008; SUSE et Red Hat Linux; Vmware; Xen Server	Windows Server 2008; SUSE et Red Hat Linux; Vmware; Xen Server		en option NetApp Data ONTAP-v	
Garantie std.	3 ans sur site		3 ans sur site	3 ans sur site	3 ans sur site			

PRIMERGY BX900 S1

Fiches produit : http://fr.fujitsu.com/primergy

PRIMERGY BX900 - Dynamic Cube

Le PRIMERGY BX900 – Dynamic Cube - est une solution complète d'infrastructure dynamique pour les serveurs dans un châssis unique. Ce serveur lame peut être adapté dynamiquement pour répondre aux différentes exigences en termes de réduction de coût et d'augmentation de la flexibilité de l'infrastructure.
Le PRIMERGY BX900 peut recevoir jusqu'à 18 serveurs lames dans un châssis de 10U.
Il offre une gestion dynamique de consommation et du refroidissement en utilisant notre concept Cool -safe™ associé à des alimentations avec 90% d'efficacité énergétique et des outils intégrés de gestion de la consommation ServerView Power management.
Equipé des dernières technologies processeurs Intel VT, d'une capacité mémoire importante et d'un débit en I/O à l'état de l'art, le PRIMERGY BX900 est totalement optimisé pour les projets de virtualisation. Sa densité et ses possibilités de cascading permettent une évolutivité et une flexibilité d'utilisation pour vous garantir une totale protection de vos investissements.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY BX900 S1				
PY BX900 S1 System Unit	Unité de Base 10 U sans Server Blades, 1x carte mémoire, 3x alimentations, câble Y, Suite ServerView	S26361-K1245-V200	5880.00	
PY BX900 S1 unité de base sans alimentation	PY BX900 S1 unité de base sans alimentation, 10 U sans Server Blades, 1x MMB, sans alimentation, ServerView Suite, slots fermés avec Blind-Blades, 1 câble Y- vers USB et affichage en face avant du serveur (4x USB, 1x série, 1x VGA)	S26361-K1245-V300	3727.06	

PRIMERGY BX922 S2

Fiches produit : http://fr.fujitsu.com/primergy

La lame serveur PRIMERGY BX922 S2 peut être équipée de deux processeurs Intel® Xeon® série 5000 avec un maximum de 6 cœurs à technologie 32nm. Le Chipset et le processeur, complétés par le contrôleur intégré Ethernet Gigabit Intel ® 82576, permet de répondre aux exigences de la virtualisation. La configuration de la mémoire pouvant atteindre 12 modules DIMM complète ses caractéristiques - la route est ouverte pour les stratégies de consolidation basées sur les solutions de virtualisation avec les hyperviseurs VMware, Microsoft, RedHat, Suse ou Citrix. La conception même du PRIMERGY BX922 S2 offre une grande flexibilité en termes d'option de boot : l'utilisation croissante du SAN ou NAS, le boot local via les disques durs ou Solid State Disks et spécifiquement via un module flash USB pour VMware ESXi. L'administration efficace du système tout entier par l'intermédiaire de ServerView offre la fonction de gestion à distance par le contrôleur d'administration à distance intégrée (iRMC S2), la surveillance du matériel et des options de réglage peut donc être visualisé de façon optimale afin d'utiliser toutes les options au plus haut niveaux d'efficacité énergétique. Le PRIMERGY BX922 S2 offre aux administrateur la performance, la haute disponibilité et l'évolutivité pour répondre aux exigences des Data Centers d'aujourd'hui.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY BX922 S2				
PY BX922 S2 Dual Server Blade	Dual Server Blade, unité de base sans processeur ni mémoire, max 2x CPU, max. 12 modules mémoires, sans SSD, s'intègre dans un châssis PRIMERGY BX900 S1 (max. 18 server blades). commander pour chaque server blade la référence S26361-F2749-E1	S26361-K1247-V200	1050.59	

PRIMERGY SX940 S1

Fiches produit : http://fr.fujitsu.com/primergy

Le PRIMERGY SX940 S1 est une lame de stockage disque permet d'étendre la capacité de stockage interne des lames serveur BX92x. Il peut recevoir un maximum de ' disques. Une lame de stockage occupe un emplacement au sein du châssis BX900 S1. Elle doit être positionnée à droite ou à gauche d'une lame serveur BX92x. . Les disques (1x 4 ou 2x 2) d'un SX940 S1 sont gérés par 1 ou 2 contrôleurs SAS/RAID intégrés avec un cahce de 512 Ko et une batterie de secours. Chaque contrôleur fournit les niveaux de RAID 0, 1, 5 et 6. La connexion à chaque lame serveur se fait par l'intermédiaire du fond de pannier via des interfaces à haut débit PCIe x4 de chaque carte système des lames serveur.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY SX940 S1				
PY SX940 S1 HDD /RAID 6G 5/6 512Mo/	PY SX940 S1 HDD /RAID 6G 5/6 512Mo/ SINGLE PACKAGE/ ,	VFY:S9401SC010IN	1400.00	

PRIMERGY SX960 S1

Fiches produit : http://fr.fujitsu.com/primergy

La lame de stockage Fujitsu PRIMERGY SX960 offre les stockages intégré et partagé pour le serveur lame PRIMERGY BX grâce à la prise en charge au maximum de 10 disques durs SAS ou SATA hot plug. La lame de stockage peut être insérée, comme un serveur lame, à l'avant du boîtier du serveur lame. Elle peut être branchée à chaud et utilisée avec de nombreux types de serveurs lames. Le serveur lame mi-hauteur BX dispose d'une connexion PCI Express avec les serveurs lames adjacents, ce qui permet un accès à la mémoire beaucoup plus performant, sans s'encombrer de câbles supplémentaires. La lame de stockage PRIMERGY SX960 possède un contrôleur MegaRAID embarqué disposant de 512 Mo de cache avec batterie de sauvegarde, offrant des performances optimales et assurant la sécurité des données.
Elle utilise le logiciel NetApp Data ONTAP-vTM pour transformer la lame de stockage PRIMERGY SX960 en un SAN intégré dans le boîtier du PRIMERGY BX.
Le PRIMERGY VSX960 est une solution flexible qui dispose d'un disque dur de stockage partagé pour tous les autres serveurs lames présents dans le PRIMERGY BX400. Cette solution de stockage virtuel est composée d'une lame de contrôle de stockage, d'un hyperviseur, du logiciel NetApp Data ONTAP-vTM ainsi que d'une lame de stockage PRIMERGY SX960 utilisée pour le stockage partagé.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY SX960 S1				
PY SX960 S1 STORAGE BLADE DISK /	PY SX960 S1 STORAGE BLADE DISK / RAID 6G 5/6 512Mo/BBU UPGR. FSC RAID/ SINGLE PACKAGE/ ,	VFY:S9601SC010IN	2223.53	

PRIMERGY SX910 S1

Fiches produit : http://fr.fujitsu.com/primergy

La lame de stockage bande PRIMERGY SX910 S1 peut être utilisée pour archiver et sauvegarder les données locales au sein du serveur lame PRIMERGY BX900 S1. La lame de stockage occupe un emplacement au sein du châssis BX900 S1. Le lecteur LTO-3 ou LTO-4 est accédé par l'intermédiaire d'un contrôleur SAS intégré. Elle est reliée à une lame serveur BX92x adjacente.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY SX910 S1				
PY SX910 S1 Storage Blade Bande	PY SX910 S1 Storage Blade Bande - 1 x lecteur, max 1x Ctrl SAS, Lecteur 5,25" 1/2 Hauteur	S26361-K1290-V200	1371.76	

PRIMERGY BX620 S6

Fiches produit : http://fr.fujitsu.com/primergy

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY BLADE BX620 S6				
PY BX620 S6 Dual Server Blade	Dual Server Blade, BU sans processeur ni méoire, pour BX600 S3 (max. 10 Server Blades), 12 slots pour mémoire DDR3 RDIMM ou UDIMM modules (6 par CPU), 3x 2-canaux Gbit Ethernet LAN sur carte mère, Configuration Storage possible vers disques (controller) SATA ou SAS DD interne, 2 emplacements périphériques pour DD 2.5" SATA ou SAS DD, support RAID1 pour DD interne, ctrl graphiqueller incl dans ctrl iRMC S2 management. Service S26361-F2749-E1 à commander séparément pour chaque serveur	S26361-K1355-V200	1143.53	

PRIMERGY BX920 S2

Fiches produit : http://fr.fujitsu.com/primergy

Le serveur lame PRIMERGY BX920 S2 utilise les processeurs Intel® Xeon® séries 5500 et 5600 de toute dernière génération, les plus puissants de la famille Xeon®. Utilisant l'architecture QuickPath et des contrôleurs mémoire dédiés intégrés, les processeurs Intel® Xeon® série 5600 surpassent facilement les capacités de la génération précédente. La lame serveur BX920 S 2 peut recevoir deux de ces processeurs, avec deux disques durs maximum, 144 Go de mémoire DD R3 et deux contrôleurs Ethernet Gigabit double canal Intel 82575. La protection contre les pertes de données peut être renforcée grâce à la fonction RAS (maintenant disponible), appelée canal de secours des modules de mémoire principale, et aux processeurs Intel® Xeon® série 5600. Le BX920 S 2 est idéal pour la virtualisation à l'aide d'hyperviseurs, tels que VMware® ESXi, Microsoft Hyper-V™ ou Citrix XenServer™. En outre, les lames PRIMERGY BX920 S 2 sont équipées du contrôleur intégré d'administration à distance (iRMC S2) extrêmement performant ; leur grande variété d'options telles que processeur, disque et mémoire offre aux responsables informatiques les performances et l'évolutivité nécessaires à toute application de centre informatique. La prise en charge optimale et sécurisée des applications nécessitant de nombreuses E/S, telles que les fermes de serveurs, est garantie grâce à l'utilisation optionnelle d'un contrôleur RAID avec cache d'écriture différée et batterie de secours en option.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY BX920 S2				
Dual Server Blade, unité de base sans processeur ni mémoire, pour PRIMERGY BX900 S1 (max. 18 server blades). Commander pour chaque serveur le service S26361-F2749-E1				
PY BX920 S2 /XEON E5620/4Go 1333 RG D/	PY BX920 S2 /XEON E5620/4Go 1333 RG D/ SINGLE PACKAGE/,	VFY:B9202SC010IN	2058.82	
PY BX920 S2 /XEON E5645/4Go 1333 RG D/	PY BX920 S2 /XEON E5645/4Go 1333 RG D/ SINGLE PACKAGE/,	VFY:B9202SC020IN	2341.18	

PRIMERGY BX924 S2

Fiches produit : http://fr.fujitsu.com/primergy

Le serveur lame PRIMERGY BX924 S2 utilise deux processeurs Intel® Xeon® série 5500 et 5600, qui comportent chacun jusqu'à 6 coeurs. Le chipset et le processeur permettent une prise en charge totale de la virtualisation, basée sur le matériel et complétée par les fonctions supplémentaires du contrôleur Ethernet double port 10 Gigabits Intel® 82599 intégré sur la carte mère. Un maximum de 18 modules DI MM dans le système permet une évolutivité inédite dans l'optique d'une consolidation des demandes dans le centre de données. Une grande partie des applications peut être contrôlée par l'hyperviseur à partir de solutions de VMware,
Microsoft, RedHat, Suse ou Citrix. Bien que le démarrage des serveurs s'effectue de plus en plus via le réseau, que ce soit avec les protocoles iSCSI et Ethernet, ou avec les topologies SAN et Fibre Channel, ce système permet également un démarrage local. Cette opération peut éventuellement être réalisée à l'aide de disques durs SSD qui offrent à la fois d'excellentes performances et une très grande fiabilité.
Pour VMware ESXi, la procédure de démarrage peut également être lancée à partir d'un module Flash USB.
L'administration efficace de l'ensemble du système via ServerView est prise en charge par le contrôleur d'administration à distance intégré (iRMC S 2) ; la gestion du matériel et les options de configuration peuvent ainsi être visualisées de façon optimale afin de tirer parti de toutes les possibilités aux niveaux les plus écoénergétiques.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY BX924 S2				
PY BX924 S2 Dual Server Blade	Dual Server Blade, unité de base sans processeur ni mémoire, max 2x CPU, max. 18 DIMM, sans SSD, pour PRIMERGY BX900 S1 (max. 18 server blades). Commander pour chaque serveur le service S26361-F2749-E1	S26361-K1341-V200	1190.59	

PRIMERGY BX960 S1

Fiches produit : http://fr.fujitsu.com/primergy

Le serveur lame PRIMERGY BX960 S1 permet l'utilisation des processeurs Intel® Xeon® de la nouvelle génération avec jusqu'à 8 coeurs à deux threads. Conjointement à l'architecture QuickPath et aux contrôleurs de mémoire intégrés, ces processeurs offrent des performances de serveur lame nettement améliorées par rapport aux générations précédentes. Quatre de ces processeurs peuvent être utilisés dans le serveur lame BX960 S1, avec jusqu'à 32 modules de mémoire principale DDR3 RDIMM et deux contrôleurs intégrés Ethernet 10 Gigabits double canal Intel 82599.
Un module flash USB utilisable pour VMware ESXi, jusqu'à deux supports de données SSD et quatre cartes mezzanines d'E/S viennent compléter ce serveur lame pleine hauteur (largeur unique). L'alignement parfait entre les performances desprocesseurs, la capacité de la mémoire principale et la bande passante E/S font du systèmePRIMERGY BX960 S 1 la solution idéale, d'une part comme une plate-forme de consolidation avec les solutions de virtualisation utilisant tout hyperviseur adapté au marché, et d'autre part comme un serveur dont l'efficacité et la fiabilité répondentaux exigences de haut niveau pour les systèmes de gestion des données des bases de données de moyenne et grande taille. Le contrôleur d'administration à distance intégré (iRMC S 2), conjointement au logiciel d'administration de serveur actuel et à l'administrateur de ressources facultatif RCV E, offre un niveau de sécurité et une facilité d'utilisation essentiels au fonctionnement des
applications de centre informatiques critiques

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
PRIMERGY BX960 S1				
PY BX960 S1 Quad Server Blade	Quad Server Blade, unité de base sans processeur ni mémoire, max 4x CPU, max. 32 DIMM, sans SSD, pour PRIMERGY BX900 S1 (max. 9 server blades). Commander pour chaque serveur le service S26361-F2749-E1	S26361-K1293-V200	3815.29	

PRIMERGY BX400 S1

Fiches produit : http://fr.fujitsu.com/primergy

Le système Fujitsu PRIMERGY BX400 est une infrastructure informatique polyvalente « dans une boîte ». Ce serveur lame convient parfaitement aux entreprises de taille moyenne et filiales comme aux plus grandes structures, en tant qu'extension du système PRIMERGY BX900, qui ne nécessite pas les performances de calcul de 18 lames serveur. Le PRIMERGY BX400 facilite les opérations informatiques tout au long de son cycle de vie. Puisqu'il s'agit d'une solution d'entreprise complète, le serveur lame permet d'économiser du temps et de l'argent dès le début et reste facile à gérer avec les ressources existantes. Le PRIMERGY BX400 est un système idéal, car il vous propose une solution plus intelligente pour configurer une infrastructure informatique qui prendra en charge vos processus d'entreprise avec moins de câbles, ainsi qu'une consommation d'énergie et un encombrement moins importants. Ce système vous apporte une combinaison idéale de lames de connexion, de stockage et serveur dans un petit boîtier. Il est caractérisé par sa conception complète et conviviale comportant une solution simple pour l'installation et l'administration.
Ce serveur lame offre une infrastructure modulaire pour un usage adapté à la fois aux environnements de bureau et aux centres de données, ainsi que la possibilité d'utiliser une technologie de pointe avec une flexibilité et une bande passante E/S importantes. Le boîtier PRIMERGY BX400 est disponible en deux versions différentes. La version rack peut être facilement intégrée aux racks 19 pouces de Fujitsu ou d'autres tiers.
Grâce aux faibles niveaux de bruit du système PRIMERGY BX400, vous pouvez placer la version tour sous votre bureau sans aucun problème. Il est possible d'équiper les deux modèles à l'aide de modules de connexion, de stockage et serveur PRIMERGY BX.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY BX400 S1				
PY BX400 S1 SU /FLOORSTAND KIT/	Châssis PY BX400 S1 / version Tour / DVD-RW SM SLIM/ Alimentation / 2x modules de ventilateurs/,	VFY:B4001SC010IN	5635.29	
PY BX400 S1 SU /LCD UNIT R/	Châssis PY BX400 S1 /LCD UNIT R/ DVD-RW SM SLIM/ Alimentation / 2x modules de ventilateurs / 2xIEC320 C19 TO C14/,	VFY:B4001SC020IN	4529.41	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
Processor																										
Processeur Intel® Xeon® E5503 2C/2T 2.00 GHz 4 Mo		x																				x	x	S26361-F4423-L200	305.88	
Processeur Intel® Xeon® E5620 4C/8T 2.40 GHz 12 Mo		x																				x	x	S26361-F4425-L240	532.94	
Processeur Intel® Xeon® E5640 4C/8T 2.66 GHz 12 Mo		x																				x	x	S26361-F4425-L266	1030.59	
Processeur Intel® Xeon® X5650 6C/12T 2.66 GHz 12 M		x																				x	x	S26361-F4427-L266	1205.88	
Processeur Intel® Xeon® X5660 6C/12T 2.80 GHz 12 M		x																				x	x	S26361-F4427-L280	1449.41	
Processeur Intel® Xeon® L5630 4C/8T 2.13 GHz 12 Mo		x																				x	x	S26361-F4429-L213	761.18	
Processeur Intel® Xeon® L5640 6C/12T 2.26 GHz 12 M		x																				x	x	S26361-F4431-L226	1294.12	
Processeur Intel Xeon E5503 2C/2T 2.00 GHz 4 Mo								x																S26361-F4434-L200	305.88	
Processeur Intel Xeon E5620 4C/8T 2.40 GHz 12 Mo								x																S26361-F4435-L240	532.94	
Processeur Intel Xeon E5640 4C/8T 2.66 GHz 12 Mo								x																S26361-F4435-L266	1030.59	
Processeur Intel Xeon X5650 6C/12T 2.66 GHz 12 Mo								x																S26361-F4436-L266	1205.88	
Processeur Intel Xeon X5660 6C/12T 2.80 GHz 12 Mo								x																S26361-F4436-L280	1449.41	
Processeur Intel Xeon L5630 4C/8T 2.13 GHz 12 Mo								x																S26361-F4437-L213	761.18	
Processeur Intel Xeon L5640 6C/12T 2.26 GHz 12 Mo								x																S26361-F4438-L226	1294.12	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo								x																S26361-F4499-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo								x																S26361-F4499-L213	321.18	
Processeur Intel Xeon E5645 6C/12T 2.40 GHz 12 Mo								x																S26361-F4500-L240	714.12	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo								x																S26361-F4500-L253	983.53	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo								x																S26361-F4501-L306	1667.06	
Processeur Intel Xeon X5672 4C/8T 3.20 GHz 12 Mo								x																S26361-F4502-L320	1667.06	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo																							x	x	S26361-F4507-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo																							x	x	S26361-F4507-L213	321.18	
Processeur Intel Xeon E5645 6C/12T 2.40 GHz 12 Mo																							x	x	S26361-F4508-L240	714.12	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo																							x	x	S26361-F4508-L253	983.53	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo																							x	x	S26361-F4509-L306	1667.06	
Processeur Intel Xeon X5672 4C/8T 3.20 GHz 12 Mo																							x		S26361-F4510-L320	1667.06	
Processeur Intel Xeon X5647 4C/8T 2.93 GHz 12 Mo																								x	S26361-F4513-L293	983.53	
Processeur Intel Xeon X5690 6C/12T 3.46 GHz 12 Mo																								x	S26361-F4513-L346	2060.00	
Processeur Intel Xeon X5687 4C/8T 3.60 GHz 12 Mo																								x	S26361-F4513-L360	2060.00	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Mémoire																											
Mémoire 4Go 2x2Go DDR2-400 PC2-3200 rg ECC			x																					S26361-F3072-L523	517.65	
Mémoire 8Go 2x4Go FBD667 PC2-5300F d ECC				x	x																			S26361-F3230-L524	590.59	
Mémoire 4Go 2x2Go DDR2-800 PC2-6400 rg ECC													x	x										S26361-F3550-L512	274.12	
Mémoire 8Go 2x4Go DDR2-800 PC2-6400 rg d ECC													x	x										S26361-F3550-L513	631.76	
Mémoire 16Go 2x8Go FBD667 PC2-5300F d ECC					x																			S26361-F3263-L525	2251.76	
Mémoire Modules																											
Mémoire 2 Go DDR3 1333 MHz PC3-10600 ub d		x						x															x	x	S26361-F4413-L513	47.06	
Mémoire 2 Go DDR3 1333 MHz PC3-10600 rg s		x						x															x	x	S26361-F4412-L513	82.35	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 rg d		x						x															x	x	S26361-F4412-L515	202.35	
Mémoire 2Go DDR3-1066 PC3-8500 ub ECC							x															x			S26361-F3995-L513	77.65	
Mémoire 2Go DDR3-1333 PC3-10600 rg ECC							x															x			S26361-F3993-L513	108.24	
Mémoire 16 Go DDR3 1066 MHz PC3-8500 rg q		x						x															x	x	S26361-F4412-L516	554.12	
Mémoire 4Go DDR3-1333 PC3-10600 rg d ECC							x															x			S26361-F3993-L514	191.76	
Mémoire 8Go DDR3-1333 PC3-10600 rg d ECC							x															x			S26361-F3993-L515	362.35	
Mémoire 16Go DDR3 1066 PC3-8500 rg q ECC																						x			S26361-F3994-L516	1656.47	
Mémoire 8 Go DDR3 LV 1333 MHz PC3-10600 rg d		x						x															x	x	S26361-F4415-L515	202.35	
Hard Disks																											
SSD SATA 3Gb/s 32Go SLC hot plug 2.5"							x	x																	S26361-F3998-L32	677.65	
Kit montage disque BX922 S2																								x	S26361-F4008-L1	72.94	
SSD SATA 3Gb/s 32Go SLC non Hot Plug 2.5" EP																								x	S26361-F4008-L32	677.65	
SSD SATA 3Gb/s 64Go SLC non Hot Plug 2.5" EP																								x	S26361-F4008-L64	1169.41	
Disque dur SATA 3Gb/s 160Go 5.4K Non Hot Plug 2.5"																								x	S26361-F3599-L160	160.00	
Disque dur SATA 3Gb/s 160Go 5.4K Hot-plug 2.5" ECO		x																				x	x		S26361-F3297-L160	160.00	
Disque dur SATA 3Gb/s 160Go 5.4k hot plug 2.5"					x		x	x																	S26361-F3515-L160	160.00	
Disque dur SATA 3Gb/s 320Go 5.4K non Hot Plug 2.5"																								x	S26361-F3599-L320	202.35	
Disque dur SAS 3Gb/s 146Go 10K Hot-plug 2.5" EP																						x			S26361-F3292-L114	254.12	
Disque dur SAS 3Gb/s 300Go 10K Hot-plug 2.5" EP																						x			S26361-F3292-L130	461.18	
Disque dur SATA 3Gb/s 320Go 5.4K Hot-plug 2.5" ECO		x																				x	x		S26361-F3297-L320	202.35	
Disque dur SATA 3Gb/s 320Go 5.4k hot plug 2.5"					x		x	x																	S26361-F3515-L320	202.35	
Disque dur SAS 3Gb/s 450Go 10K HotPlug 2.5" EP																						x			S26361-F3292-L145	616.47	
Disque dur SATA 3Gb/s 1TB 7.2k hot plug 2.5"							x	x																	S26361-F3600-L100	295.29	
Disque dur SAS 3Gb/s 600Go 10K HotPlug 2.5" EP																						x			S26361-F3292-L160	720.00	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
Hard disks (Suite)																										
Disque dur SATA 3Gb/s 500Go 5.4k Hot-plug 2.5" ECO		x																				x	x		S26361-F3297-L500	211.76	
Disque dur SAS 3Gb/s 73Go 15K Hot-plugG 2.5" EP																						x			S26361-F3292-L573	325.88	
Disque dur SATA 3Gb/s 250Go 7.2k hot plug 2.5" BC							x	x																	S26361-F3600-L250	202.35	
Disque dur SAS 3Gb/s 146Go 15K Hot-plug 2.5" EP																						x			S26361-F3292-L514	470.59	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5"							x	x																	S26361-F3600-L500	211.76	
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP		x																				x	x		S26361-F3298-L32	677.65	
Disque durSATA 3G 250Go 7.2K hot plug 2.5" BC																						x	x		S26361-F3601-L250	202.35	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC																						x			S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC																						x	x		S26361-F3601-L100	295.29	
Disque dur SAS 3Go/s 300Go 15k hot plug 3.5"									x	x	x	x													S26361-F3204-L530	424.71	
Disque dur SAS 3Gb/s 450Go 15k hot plug 3.5"									x	x	x	x													S26361-F3204-L545	543.53	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30		x																					x		S26361-F4482-L114	222.35	
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30		x																					x		S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP		x																					x		S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP		x																					x		S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP		x																					x		S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30		x																					x		S26361-F4482-L573	241.18	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30		x																					x		S26361-F4482-L514	310.59	
Disque dur SAS 3Gb/s 146Go 10k hot plug 2.5"				x	x		x	x					x	x											S26361-F3208-L114	180.00	
Disque dur SAS 3Gb/s 300Go 10k hot plug 2.5"					x		x	x					x	x											S26361-F3208-L130	315.29	
Disque dur SAS 3Gb/s 450Go 10k hot plug 2.5"					x		x	x					x	x											S26361-F3208-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10k hot plug 2.5"					x		x	x					x	x											S26361-F3208-L160	720.00	
Disque dur SAS 3Gb/s 73GB 15k hot plug 2.5"				x	x		x	x					x	x											S26361-F3208-L573	211.76	
Disque dur SAS 3Gb/s 146Go 15k hot plug 2.5"					x		x	x					x	x											S26361-F3208-L514	323.53	
SCSI/RAID/SAS controller																										
Contrôleur U160 SCSI, 1 canal, Adaptec 29160			x							x	x	x													S26361-F2399-L1	305.88	
Contrôleur U160 SCSI, 1 canal, Adaptec 29160 lp				x	x																				S26361-F2737-L201	305.88	
Ctrl SAS 3Gb/s 4int/4ext PCIe lp							x	x																	S26361-F3271-L201	217.65	
Ctrl RAID SAS 6Gb/s 8Port ex 512Mo FH/LP LSI								x																	S26361-F3593-L501	610.59	
SAS Ctrl 6Gb/s 8ext PCIe FH/LP								x																	S26361-F3628-L501	269.41	
Ctrl RAID SAS 8 Ports opt Onboard BBU LSI					x		x	x																	S26361-F3890-L12	181.18	
Ctrl RAID SAS 8 Ports 512M FH/LP LSI					x		x																		S26361-F3890-L501	765.88	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
SATA/SAS controller																											
Module stockage SAS/PCIe					x		x																	S26361-F3207-L41	357.65	
Module SAS/PCIe pour BX620 S6								x																S26361-F3207-L42	336.47	
Ctrl SAS/RAID iTBBU/256Mo 4M					x		x	x																S26361-F3207-L51	916.47	
Fibre Channel																											
PY BX600 FC Mezz Card 4Gb 2Port (FC42E)					x		x	x					x	x	x									S26361-F3306-L601	642.35	
PY BX600 Eth Mezz Card 1Gb 2Port (PCIe)				x	x		x	x					x	x	x									S26361-F3451-L1	331.76	
Ctrl FC 4Gbit/s QLE2462 MMF LC LP				x	x																			S26361-F3483-L202	1962.35	
Ctrl FC 8Gb/s 2 canaux QLE2562 MMF LC LP								x																S26361-F3631-L202	1552.94	
Ctrl FC 4GBit/s LPe1150 MMF LC LP					x																			S26361-F3306-L201	1211.76	
Ctrl FC 4GBit/s LPe11002 MMF LC LP 2 canaux				x	x		x																	S26361-F3306-L202	1858.82	
Ctrl FC 8Gbit/s 2 canaux LPe12002 MMF LC LP					x			x																S26361-F3961-L202	1552.94	
Connection Blades																											
FC SFP MMF 4Gb LC (Brocade)	x																			x	x			S26361-F3873-L104	134.12	
FC SFP+ MMF 8Gb LC (Brocade)	x																			x	x			S26361-F3873-L108	254.12	
Lic. Connection Blade jusqu'à 12 ports (Brocade)	x																			x	x			S26361-F3873-L12	5176.47	
FC SFP SMF 4Gb LC 4km (Brocade)	x																			x	x			S26361-F3873-L204	538.82	
FC SFP+ SMF 8Gb LC 10km (Brocade)	x																			x	x			S26361-F3873-L208	1615.29	
Module SFP GbE RJ45	x																			x	x			S26361-F3986-L1	207.06	
Module SFP Multi Mode Fiber GbE LC	x																			x	x			S26361-F3986-L2	114.12	
Module SFP+ Multi Mode Fiber 10GbE LC	x																			x	x			S26361-F3986-L3	418.82	
CX4 Stacking Câble 0.5m	x																			x	x			S26361-F3989-L305	232.94	
CX4 Stacking Câble 3.0m	x																			x	x			S26361-F3989-L330	191.76	
Infiniband - Câble Cu 40Gb, 4x QSFP, 1m	x																			x	x			S26361-F3996-L101	98.82	
Infiniband - Câble Cu 40Gb, 4x QSFP, 3m	x																			x	x			S26361-F3996-L103	124.71	
Mezzanine Cards																											
Carte mezzanine 2x10Gb CNA MC-CNA1020E																							x	x	S26361-F3592-L502	921.18	
Carte mezzanine InfiniBand CX2 40Gb 2 Port		x																					x	x	S26361-F3992-L2	1263.53	
Carte mezzanine Ethernet 10Gb 2 Ports V2		x																				x	x	x	S26361-F3997-L1	580.00	
Carte mezzanine Ethernet 1Gb, 4 Ports		x																				x	x	x	S26361-F3331-L1	507.06	
Carte mezzanine FC 8Gb, 2 Ports (MC-FC82E)		x																				x	x	x	S26361-F3874-L1	651.76	
Carte Mezzanine SAS 6Gb																							x	x	S26361-F4480-L1	202.35	
PY SAS RAID Mezz Card 6Gb		x																					x	x	S26361-F4481-L1	362.35	
RAID Mezz iBBU Upg.		x																					x	x	S26361-F4481-L10	185.88	
Kit connexion RAID Mezz DD		x																					x		S26361-F4481-L20	30.59	
Communication/Réseau																											
PY BX600 Eth Switch 1Gb 10/6																		x	x						S26361-F3206-L6	1920.00	
Contrôleur Ethernet 2x1Gbit PCI-X PRO/1000GT Cu Ip				x	x																				S26361-F3227-L202	232.94	
Contrôleur Ethernet 2x1Gbit PCIe PRO/1000PT Cu Ip				x	x		x																		S26361-F3228-L201	181.18	
BF400 - Pack accessoires (1 par syst)																	x								S26361-F3229-L998	4.71	
BF200 - Pack accessoires Montage Rack																x									S26361-F3229-L999	90.59	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Communication/Réseau (Suite)																											
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PT Cu lp				x	x																				S26361-F3241-L201	76.47	
Contrôleur Ethernet 1x1Gbit PCIe Pro/1000PF LC lp				x	x																				S26361-F3242-L201	248.24	
Contrôleur Ethernet 4x1Gbit PCIe x4 PRO/1000PT Cu				x	x																				S26361-F3462-L1	507.06	
Contrôleur Ethernet 4x1Gbit PCIex4 PRO/1000PT Cu I				x	x																				S26361-F3462-L201	507.06	
Contrôleur Ethernet 2x1Gbit PCIe x4 D2735-2 Cu								x																	S26361-F3610-L502	160.00	
Contrôleur FCoE 10Gb/s 2 canauxl OCe10102 MMF								x																	S26361-F3592-L202	1221.18	
Module Multi Mode SFP+ Fibre 10Gb FCoE								x																	S26361-F3592-L108	414.12	
Contrôleur Ethernet 2x10Gbit PCIe x8 X520-DA2 SFP+								x																	S26361-F3555-L501	838.82	
Intel SFP+ Module MMF 10GbE LC								x																	S26361-F3555-L900	761.18	
PY BX600 FC Pass-Thru 4Gb 10/10																			x						S26361-F3024-L10	2225.88	
PY BX600 Switch FC 4/4Gb 12ports (SW4016)																			x						S26361-F3144-L14	8929.41	
Eth Ctrl 2x1Gbit PCI-X PRO/1000MT Cu			x							x	x	x													S26361-F3011-L1	232.94	
PY BX600 Eth IBP 1Gb 30/12																		x	x						S26361-F3859-L1	3267.06	
Rack-Infrastructure																											
Adaptateur d'angle PC-Rack, 10U till 200Kg																				x	x				S26361-F2735-L41	56.47	
Cache Server Blade BX92x																				x	x				S26361-F3025-L2	36.47	
Cache Connection Blade BX400/BX900																				x	x				S26361-F3025-L3	36.47	
Cache Management Blade BX400/BX900																				x	x				S26361-F3025-L4	36.47	
Paire de câbles pour 3rd party racks																		x	x						S26361-F2201-L20	51.76	
PRIMERGY-Software																											
iRMC Pack													x	x											S26361-F1790-L240	310.59	
VMware vSphere STD w/o SP-1yr								x								x	x						x	x	S26361-F2341-L707	968.24	
VMware vSphere STD w/o SP-3yr								x								x	x						x	x	S26361-F2341-L708	968.24	
VMware vSphere ENT w/o SP-1yr								x								x	x						x	x	S26361-F2341-L709	2797.65	
VMware vSphere ENT w/o SP-3yr								x								x	x						x	x	S26361-F2341-L710	2797.65	
VMware vSphere ENT-PL w/o SP-1yr								x								x	x						x	x	S26361-F2341-L711	3403.53	
VMware vSphere ENT-PL w/o SP-3yr								x								x	x						x	x	S26361-F2341-L712	3403.53	
VMware STD AK(8CPU+VC-STD)w/o SP-1yr								x								x	x						x	x	S26361-F2341-L730	9735.29	
VMware STD AK(8CPU+VC-STD)w/o SP-3yr								x								x	x						x	x	S26361-F2341-L731	9735.29	
VMware ENT AK(6CPU+VC-STD)w/o SP-1yr								x								x	x						x	x	S26361-F2341-L732	17047.06	
VMware ENT AK(6CPU+VC-STD)w/o SP-3yr								x								x	x						x	x	S26361-F2341-L733	17047.06	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-1yr								x								x	x						x	x	S26361-F2341-L734	21376.47	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-3yr								x								x	x						x	x	S26361-F2341-L735	21376.47	
VMware Essentials-PL w/o SP-1yr								x								x	x						x	x	S26361-F2341-L740	4377.65	
VMware Essentials-PL w/o SP-3yr								x								x	x						x	x	S26361-F2341-L741	4377.65	
VMware Upg. ESXi to STD w/o SP-3yr								x															x	x	S26361-F2341-S702	927.06	
VMware Upg. ESXi to ENT w/o SP-1yr								x															x	x	S26361-F2341-S703	2676.47	
VMware Upg. ESXi to ENT w/o SP-3yr								x															x	x	S26361-F2341-S704	2676.47	
VMware Upg. ESXi to ENT-PL w/o SP-1yr								x															x	x	S26361-F2341-S705	3256.47	
VMware Upg. ESXi to ENT-PL w/o SP-3yr								x															x	x	S26361-F2341-S706	3256.47	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
PRIMERGY-Software (Suite)																											
VMware Upg. STD to ENT w/o SP-1yr								x															x	x	S26361-F2341-S716	1832.94	
VMware Upg. STD to ENT w/o SP-3yr								x															x	x	S26361-F2341-S717	1832.94	
VMware Upg. STD to ENT-PL w/o SP-1yr								x															x	x	S26361-F2341-S718	2445.88	
VMware Upg. STD to ENT-PL w/o SP-3yr								x															x	x	S26361-F2341-S719	2445.88	
VMware Upg. ENT to ENT-PL w/o SP-1yr								x															x	x	S26361-F2341-S720	607.06	
VMware Upg. ENT to ENT-PL w/o SP-3yr								x															x	x	S26361-F2341-S721	607.06	
VMware Upg. VCS FND to STD w/o SP-1yr								x															x	x	S26361-F2341-S728	3424.71	
VMware Upg. VCS FND to STD w/o SP-3yr								x															x	x	S26361-F2341-S729	3424.71	
Windows Server 2008 SP2 Standard - Média DVD seule		x			x		x	x														x	x	x	S26361-F2565-L318	25.88	
Windows Server 2008 SP2 Enterprise - Média DVD seu		x			x		x	x														x	x	x	S26361-F2565-L328	25.88	
Windows Server 2008 CAL (1 Device)					x		x	x					x	x								x			S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),					x		x	x					x	x								x			S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),					x		x	x					x	x								x			S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),					x		x	x					x	x								x			S26361-F2565-L343	108.24	
iSCSI SW Target 3.2 (64-bit) EMB							x	x															x	x	S26361-F2565-L564	10.59	
MS System Center VMM 2008 R2 WorkGroupEdtn ROK		x			x		x	x					x	x								x	x	x	S26361-F2567-L20	392.94	
MS System Center Essentials 2010 ROK		x			x		x	x					x	x								x	x	x	S26361-F2567-L30	118.82	
MS System Center Essentials 2010 Server ML 1-OSE		x			x		x	x					x	x								x	x	x	S26361-F2567-L31	92.94	
Windows Server 2008 R2 Standard 5CAL MULI ROK							x	x														x	x	x	S26361-F2567-L310	528.24	
Win Srv 2008 R2 SP1 Standard w/5CAL ROK		x						x															x	x	S26361-F2567-L311	528.24	
MS System Center Essentials 2010 Server ML 5-OSE		x			x		x	x					x	x								x	x	x	S26361-F2567-L32	444.71	
Windows Server 2008 R2 Enterprise 10CAL MUL ROK							x	x														x			S26361-F2567-L320	1755.29	
Win Srv 2008 R2 SP1 Entreprise w/10CAL ROK		x						x															x	x	S26361-F2567-L321	1763.53	
MS System Center Essentials 2010 Client ML 5-Pack		x			x		x	x					x	x								x	x	x	S26361-F2567-L33	77.65	
Windows Server 2008 R2 Datacenter 2CPU MUL ROK							x	x														x			S26361-F2567-L330	2784.71	
Win Svr 2008 R2 SP1 Datacenter 2CPU ROK		x						x															x	x	S26361-F2567-L331	2784.71	
MS System Center Essentials 2010 Client ML 20-Pack		x			x		x	x					x	x								x	x	x	S26361-F2567-L34	305.88	
Windows Server 2008 RDS CAL (1 Device)					x		x	x					x	x								x			S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)					x		x	x					x	x								x			S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)					x		x	x					x	x								x			S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)					x		x	x					x	x								x			S26361-F2567-L343	392.94	
Win SBS Standard 2011 w/5CAL ROK EN																							x	x	S26361-F2567-L350	600.00	
Win SBS Standard 2011 w/5CAL ROK FR																							x	x	S26361-F2567-L353	610.59	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
PRIMERGY-Software (Suite)																											
Win HPC Srv 2008 R2 Suite ROK																							x	S26361-F2567-L360	776.47	
Win SBS 2011 Prem Add-On w/5CAL ROK EN																						x	x	S26361-F2567-L370	916.47	
Win SBS 2011 Prem Add-On w/5CAL ROK FR																						x	x	S26361-F2567-L373	916.47	
Win SBS 2011 CAL Suite (1 Device)																						x	x	S26361-F2567-L380	47.06	
Win SBS 2011 CAL Suite (1 User)																						x	x	S26361-F2567-L381	47.06	
Win SBS 2011 CAL Suite (5 Device)																						x	x	S26361-F2567-L382	196.47	
Win SBS 2011 CAL Suite (5 User)																						x	x	S26361-F2567-L383	196.47	
Win SBS 2011 Prem Add-on CAL (1 Device)																						x	x	S26361-F2567-L384	56.47	
Win SBS 2011 Prem Add-on CAL (1 User)																						x	x	S26361-F2567-L385	56.47	
Win SBS 2011 Prem Add-on CAL (5 Device)																						x	x	S26361-F2567-L386	243.53	
Win SBS 2011 Prem Add-on CAL (5 User)																						x	x	S26361-F2567-L387	243.53	
Win Srv 2008 R2 SP1 Language Pack DVD		x						x															x	x	S26361-F2567-L390	25.88	
Win Srv 2008 R2 SP1 Language Pack DVD		x						x															x	x	S26361-F2567-L391	25.88	
ServerView Deployment Mgr 6 Single Lic.		x	x	x	x		x	x		x	x	x	x	x								x	x	x	U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.		x	x	x	x		x	x		x	x	x	x	x								x	x	x	U15000-C303	72.94	
FF4O-RE-AN Mono Server 2-Core					x		x	x																	U26004-C401	2070.59	
FF4O-RE-AN Mono Server 4-Core					x		x	x																	U26004-C402	4141.18	
FF4O-RE-AN Dual Server 2-Core					x		x	x																	U26004-C403	4141.18	
FF4O-RE-AN Dual Server 4-Core					x		x	x																	U26004-C404	7247.06	
FF4O-RE Spare Mono Server 2-Core					x		x	x																	U26004-C405	1035.29	
FF4O-RE Spare Mono Server 4-Core					x		x	x																	U26004-C406	2070.59	
FF4O-RE Spare Dual Server 2-Core					x		x	x																	U26004-C407	2070.59	
FF4O-RE Spare Dual Server 4-Core					x		x	x																	U26004-C408	3623.53	
PRIMERGY MultiPath MPIO Upg. vers V5.01		x			x		x	x					x	x								x	x	x	S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01		x			x		x	x					x	x								x	x	x	S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01		x			x		x	x					x	x								x	x	x	S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01		x			x		x	x					x	x								x	x	x	S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)		x			x		x	x		x	x	x	x	x					x			x	x	x	U15000-C176	222.35	
ServerView Suite, Dernière version		x								x	x	x	x	x								x	x	x	U15000-C289	25.88	
ServerView Deployment Manager V5		x	x	x	x		x	x	x	x	x	x	x	x								x	x	x	U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique		x	x	x	x		x	x		x	x	x	x	x								x	x	x	U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade		x	x	x	x		x	x		x	x	x	x	x								x	x	x	U15000-C301	72.94	
SUSE Linux ES 32-CPU, support renouvel. 1 an					x		x	x					x	x								x	x	x	S26361-F2346-L611	257.65	
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an					x		x	x					x	x								x			S26361-F2346-L621	516.47	
SUSE Linux ES BX600, support renouvel. 1 an					x		x	x					x	x					x						S26361-F2346-L631	1290.59	
SUSE Linux ES BX900, support renouvel 1an	x	x																		x	x	x	x	x	S26361-F2346-L641	2324.71	
SUSE Linux ES pour BX400 souscript. 1an		x																				x	x	x	S26361-F2346-L651	1032.94	
Debian-Ubuntu FSE - Support Basic 1 an																						x			S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans																						x			S26361-F2346-L412	236.47	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
PRIMERGY-Software (Suite)																										
Debian-Ubuntu FSE - Support Standard 1 an																						x			S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans																						x			S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an																						x			S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans																						x			S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit			x	x	x		x	x	x	x	x	x	x	x		x	x					x	x	x	S26361-F2341-L300	82.35	
VMware vSphere Embedded UFM Device DIS							x	x														x		x	S26361-F2341-D431	62.35	
OS/Application-SW																										
ManageNow® for NSM Base																							x	x	U24533-C405	20588.24	
ManageNow® for NSM Remote Manager																							x	x	U24533-C406	12867.65	
ManageNow® for NSM Portal																							x	x	U24533-C407	9264.71	
ManageNow® for NSM AglessMoni HostResMIB																							x	x	U24533-C425	9264.71	
ManageNow® for NSM CA Agent Integration																							x	x	U24533-C421	3088.24	
ManageNow® for NSM HP InsightMgr Integr.																							x	x	U24533-C408	5147.06	
ManageNow® for NSM ETERNUS Storage Monit																							x	x	U24533-C404	4632.35	
ManageNow® for NSM ETERNUS CS Monit.																							x	x	U24533-C410	5147.06	
ManageNow® for NSM NetApp Monitoring																							x	x	U24533-C411	4632.35	
ManageNow® for NSM SAN Monit up to 64p																							x	x	U24533-C409	3088.24	
ManageNow® for NSM SAN Monit.more as 64p																							x	x	U24533-C412	6433.82	
ManageNow® for NSM VMware																							x	x	U24533-C413	4632.35	
ManageNow® for NSM UPS																							x	x	U24533-C414	5147.06	
ManageNow® for NSM Microsoft Cluster																							x	x	U24533-C415	4632.35	
ManageNow® for NSM BladeFrameMonit BF200																							x	x	U24533-C416	9264.71	
ManageNow® for NSM BladeFrameMonit BF400																							x	x	U24533-C424	20588.24	
ManageNow® for NSM Connector CA eHealth																							x	x	U24533-C417	5147.06	
ManageNow® for NSM Connector MS SCOM																							x	x	U24533-C418	5147.06	
ManageNow® for NSM Connector HP OV NNM																							x	x	U24533-C419	5147.06	
ManageNow® for NSM Connector Lotus Notes																							x	x	U24533-C420	5147.06	
ManageNow® for NSM Con. 3rd PartyManager																							x	x	U24533-C422	5147.06	
ManageNow® for NSM Connector QoS																							x	x	U24533-C433	5147.06	
ManageNow® for NSM Connector EMC CC																							x	x	U24533-C434	5147.06	
ManageNow® for NSM Connector NetApp OM																							x	x	U24533-C435	5147.06	
ManageNow® for NSM Data Media																							x	x	U24533-C423	41.18	
ManageNow® for ITCM ManagedObjectsLicens																				x	x	x	x	x	U24533-C400	2058.82	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
OS/Application-SW (Suite)																										
ManageNow® for ITCM Manager License																						x	x	U24533-C401	5147.06	
ManageNow® for ITCM Win7 OS Install Lic.																						x	x	U24533-C402	3088.24	
ManageNow® for ITCM Vista OS Install Lic																						x	x	U24533-C426	3088.24	
ManageNow® for ITCM WinXP Prof OSInstLic																						x	x	U24533-C427	3088.24	
ManageNow® for ITCM Win2003Svr OSInstLic																						x	x	U24533-C428	3088.24	
ManageNow® for ITCM Win2008Svr OSInstLic																						x	x	U24533-C429	3088.24	
ManageNow® for ITCM SUSE10.1 OS Inst Lic																						x	x	U24533-C432	3088.24	
ManageNow® for ITCM SLES9.0 OS Inst Lic																						x	x	U24533-C430	3088.24	
ManageNow® for ITCM data medium																						x	x	U24533-C403	41.18	
Onduleur/Alimentation																										
Module Alimentation 2100W (hot-plug)																			x					S26113-F603-L2	812.94	
PY BX900 alimentation 100-240V AC	x																			x				S26113-F606-L201	791.76	
PY BX900 ventilateur arrière	x																			x	x			S26361-F3962-L100	295.29	
Alim BX900 2880W silver sans cord. secteur																				x	x			S26113-F606-L250	776.47	
Alim BX900 2880W platinum hp sans cord. Secteur																				x	x			S26113-F606-L300	1216.47	
Cordon secteur16A ICE320 C19->C20	x																	x	x	x	x			S26361-F3151-L300	30.59	
Cordon secteur 16A ICE320 C19->CEE 7/7	x																	x	x	x	x			S26361-F3151-L100	30.59	
Cordon secteur ICE320 C19->16A CEE Blue	x																	x	x	x	x			S26361-F3151-L200	30.59	
Divers																										
PY BX600 Switch FC 4Gb Licence upgrade																		x	x					S26361-F3144-L46	1992.94	
PY BX600 Switch FC 4Gb Licence (TRUNK)																		x	x					S26361-F3144-L47	2976.47	
Module TPM		x						x														x	x	S26361-F3552-L1	51.76	
FC/IP-Infrastructure																										
PY BX900 Management Blade S1	x																			x	x			S26361-F3962-L500	817.65	
SFP multi-mode 4G module (MMF)																		x	x					S26361-F3024-L4	181.18	
Adaptive Netw. (300) field activation																				x	x			D:FCSW-SW300-AN-L	1674.67	
Lic. UPG Fabric Watch (300)																				x	x			D:FCSW-SW300-FW-L	1186.67	
Câbles																										
Câble Y avant PY BX900		x																				x	x	S26361-F4478-L1	62.35	
Accessories																										
MyUSBS A910 8Go, MLC flash		x						x														x		S26391-F6048-L208	27.06	
MyUSBS A910 16Go, MLC flash		x						x														x		S26391-F6048-L216	44.71	
Additional Software																										
OPENFT-CR (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C199	13.60	
OPENFT-SW-CD (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C201	27.20	
OPENFT-1 (WINDOWS) V10.0,			x							x	x	x				x		x						U11081-C202	1110.67	
OPENFT-2 (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C203	1807.89	
OPENFT-3 (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C204	3615.79	
OPENFT-1-U (WINDOWS) V10.0,			x							x	x	x				x		x						U11081-C207	643.73	
OPENFT-FTAM-1 (WINDOWS) V10.0,			x							x	x	x				x		x						U11081-C212	1110.67	
OPENFT-FTAM-2 (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C213	1807.89	
OPENFT-FTAM-3 (WINDOWS) V10.0			x							x	x	x				x		x						U11081-C214	3615.79	
OPENFT-FTAM-1-U (WINDOWS)			x							x	x	x				x		x						U11081-C217	643.73	
OPENFT-1 (WINDOWS) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x	U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x	U11081-C311	1110.67	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Additional Software (Suite)																											
OPENFT-FTP-1 (WINDOWS) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x		U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0			x							x	x	x				x	x	x						x	U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0			x							x	x	x				x	x	x						x	U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0			x							x	x	x				x	x	x						x	U11081-C322	738.67	
OPENFT-3 (WINDOWS) V11.0			x							x	x	x				x		x							U11081-C303	3615.79	
OPENFT-FTAM-3 (WINDOWS) V11.0			x							x	x	x				x		x							U11081-C313	3615.79	
OPENFT-FTP-3 (WINDOWS) V11.0			x							x	x	x				x		x							U11081-C323	1476.00	
OPENFT-SW-CD (WINDOWS) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x				x	x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x				x	x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x		U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x		U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x		x				x	x		U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0			x							x	x	x				x	x	x						x	U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0			x							x	x	x				x	x	x						x	U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0			x							x	x	x				x	x	x						x	U10987-C526	738.67	
OPENFT-3 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C503	3615.79	
OPENFT-FTAM-3 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C515	3615.79	
OPENFT-FTP-3 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C527	1476.00	
OPENFT-4 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C504	4186.99	
OPENFT-FTAM-4 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C516	4186.99	
OPENFT-FTP-4 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C528	1708.00	
OPENFT-5 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C505	5423.68	
OPENFT-FTAM-5 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C517	5423.68	
OPENFT-FTP-5 (UNIX systems) V11.0			x							x	x	x				x		x							U10987-C529	2214.67	
OPENFT-SW-CD (UNIX systems) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x				x	x	x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0		x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x				x	x	x	U10987-C499	13.60	
Software Services																											
VM ENT (6 CPU+VC_STD) Acc. Kit, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1A300PRV06	3741.38	
VMENT (6 CPU+VC_STD) Acc. Kit, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1A303PRV06	3857.41	
VMware ADV Acceleration Kit, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1AD00PRV05	2526.24	
VMware ADV Acceleration Kit, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1AD03PRV05	2655.11	
Upg. ADV to ENT PL, 1Y, 5*9					x		x	x	x			x	x	x								x	x	x	FSP:G-SP1AE00PRV07	846.64	
Upg. ADV to ENT PL, 1Y, 7*24					x		x	x	x			x	x	x								x	x	x	FSP:G-SP1AE03PRV07	891.29	
SP 1y ESXi 5.0 Single SRV,5x9								x															x	x	FSP:G-SP1BA00PRV01	225.12	
SP 1y ESXi 5.0 Single SRV,7x24								x															x	x	FSP:G-SP1BA03PRV01	268.00	
SP 1y Upg. ESXi to STD,5x9								x															x	x	FSP:G-SP1BB00PRV04	244.01	
SP 1y Upg. ESXi to STD,7x24								x															x	x	FSP:G-SP1BB03PRV04	290.49	
SP 1y Upg. ESXi to ENT,5x9								x															x	x	FSP:G-SP1BC00PRV06	543.17	
SP 1y Upg. ESXi to ENT,7x24								x															x	x	FSP:G-SP1BC03PRV06	646.63	
SP 1y Upg. ESXi to ENT-PL,5x9								x															x	x	FSP:G-SP1BD00PRV07	660.26	
SP 1y Upg. ESXi to ENT-PL,7x24								x															x	x	FSP:G-SP1BD03PRV07	786.02	
SP 1y vSphere STD,5x9							x	x								x	x					x	x	x	FSP:G-SP1BE00PRV04	244.01	
SP 1y vSphere STD,7x24							x	x								x	x					x	x	x	FSP:G-SP1BE03PRV04	290.49	
SP 1y vSphere ENT,5x9							x	x								x	x					x	x	x	FSP:G-SP1BF00PRV06	543.17	
SP 1y vSphere ENT,7x24							x	x								x	x					x	x	x	FSP:G-SP1BF03PRV06	646.63	
SP 1y vSphere ENT-PL,5x9							x	x								x	x					x	x	x	FSP:G-SP1BG00PRV07	660.26	
SP 1y vSphere ENT-PL,7x24							x	x								x	x					x	x	x	FSP:G-SP1BG03PRV07	786.02	
SP 1y Upg. STD to ENT,5x9								x															x	x	FSP:G-SP1BH00PRV06	543.17	
SP 1y Upg. STD to ENT,7x24								x															x	x	FSP:G-SP1BH03PRV06	646.63	
SP 1y Upg. STD to ENT-PL,5x9								x															x	x	FSP:G-SP1BI00PRV07	660.26	
SP 1y Upg. STD to ENT-PL,7x24								x															x	x	FSP:G-SP1BI03PRV07	786.02	
SP 1y Upg. ENT to ENT-PL,5x9								x															x	x	FSP:G-SP1BJ00PRV07	660.26	
SP 1y Upg. ENT to ENT-PL,7x24								x															x	x	FSP:G-SP1BJ03PRV07	786.02	
SP 1y Upg. VCS FND to STD,5x9								x															x	x	FSP:G-SP1BK00PRV09	943.55	
SP 1y Upg. VCS FND to STD,7x24								x															x	x	FSP:G-SP1BK03PRV09	1123.28	
SP 1y STD AK(8CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SP1BM00PRV04	2895.62	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
SP 1y STD AK(8CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP1BM03PRV04	3447.17	
SP 1y ENT AK(6CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SP1BN00PRV06	4201.03	
SP 1y ENT AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP1BN03PRV06	5001.23	
SP 1y ENT-PL AK(6CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SP1BO00PRV07	4903.60	
SP 1y ENT-PL AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP1BO03PRV07	5837.62	
SP 1y vCenter STD,5x9								x															x	x	FSP:G-SP1BP00PRV09	943.55	
SP 1y vCenter STD,7x24								x															x	x	FSP:G-SP1BP03PRV09	1123.28	
SP 1y vCenter FND,5x9							x	x								x	x					x	x	x	FSP:G-SP1BQ00PRV09	487.26	
SP 1y vCenter FND,7x24							x	x								x	x					x	x	x	FSP:G-SP1BQ03PRV09	580.07	
SP 1y Ess-PL,5x9							x	x								x	x					x	x	x	FSP:G-SP1BR00PRV08	849.12	
SP 1y Ess-PL,7x24							x	x								x	x					x	x	x	FSP:G-SP1BR03PRV08	1010.86	
1,2,3 level VDI Ed. 10 user without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C100PRXD1	110.07	
1,2,3 level VDI Ed. 10 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C103PRXD1	145.32	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C200PRXD1	512.88	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C203PRXD1	689.09	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C300PRXD1	1016.38	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C303PRXD1	1368.82	
1,2,3 level ENT Ed. 10 user without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C400PRXD1	248.54	
1,2,3 level ENT Ed. 10 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C403PRXD1	332.25	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C500PRXD1	1205.19	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C503PRXD1	1623.73	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C600PRXD1	2400.99	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C603PRXD1	3238.07	
1,2,3 level PLA Ed. 10 user without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C700PRXD1	387.00	
1,2,3 level PLA Ed. 10 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C703PRXD1	519.16	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C800PRXD1	1897.49	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C803PRXD1	2558.34	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C900PRXD1	3785.62	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP1C903PRXD1	5107.31	
SP 1y RHEL-Server 1-2s, 1g,4h Rt,5x9								x															x	x	FSP:G-SP1DA60PRZ5N	250.00	
SP 1y RHEL-Server 1-2s, 1g,02h Rt,7x24								x															x	x	FSP:G-SP1DA83PRZ5N	406.00	
SP 1y RHEL-Server 1-2s, 4g,4h Rt,5x9								x															x	x	FSP:G-SP1DB60PRZ5N	375.00	
SP 1y RHEL-Server 1-2s, 4g,02h Rt,7x24								x															x	x	FSP:G-SP1DB83PRZ5N	609.00	
SP 1y RHEL-Server 1-2s, ulg,4h Rt,5x9								x															x	x	FSP:G-SP1DC60PRZ5N	625.00	
SP 1y RHEL-Server 1-2s, ulg,02h Rt,7x24								x															x	x	FSP:G-SP1DC83PRZ5N	1016.00	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
Software Services (Suite)																										
SP 1y Rhel add-on HA 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DJ60PRZ5N	70.00	
SP 1y Rhel add-on RS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DM60PRZ5N	139.00	
SP 1y Rhel add-on SFS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DP60PRZ5N	35.00	
SP 1y Rhel add-on LB 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DS60PRZ5N	35.00	
SP 1y Rhel add-on HPN 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DV60PRZ5N	35.00	
SP 1y Rhel add-on EUS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP1DY60PRZ5N	43.00	
ENT PL 8 Acceleration Kit, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1E800PRV07	6335.38	
ENT PL 8 Acceleration Kit, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1E803PRV07	6661.07	
Upg. ESXi to ADV, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1EA00PRV05	547.26	
Upg. ESXi to ADV, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1EA03PRV05	562.44	
SP 1y Upg. ADV-AK to ENT PL 8 AK,5x9								x															x		FSP:G-SP1EB00PRV07	4488.00	
SP 1y Upg. ADV-AK to ENT PL 8 AK,7x24								x															x		FSP:G-SP1EB03PRV07	5340.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,5x9								x															x		FSP:G-SP1EC00PRV07	4488.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,7x24								x															x		FSP:G-SP1EC03PRV07	5340.00	
Upg. ENT to ENT PL, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1EE00PRV07	846.64	
Upg. ENT to ENT PL, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1EE03PRV07	891.29	
VMware Essentials PL, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1EP00PRV08	743.24	
VMware Essentials PL, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1EP03PRV08	756.76	
VMWare ESXi 4.0 Single SVR, 1Y, 5*9		x					x	x														x	x	x	FSP:G-SP1EX00PRV01	407.65	
VMWare ESXi 4.0 Single SVR, 1Y, 7*24		x					x	x														x	x	x	FSP:G-SP1EX03PRV01	607.28	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,5*9		x					x															x	x	x	FSP:G-SP1F100PRXD2	110.07	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,7*24		x					x															x	x	x	FSP:G-SP1F103PRXD2	145.32	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,5*9		x					x															x	x	x	FSP:G-SP1F200PRXD2	283.15	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,7*24		x					x															x	x	x	FSP:G-SP1F203PRXD2	378.98	
1,2,3 level Ctrix XenServer Pla Ed.,1Y,5*9		x					x															x	x	x	FSP:G-SP1F300PRXD2	553.79	
1,2,3 level Ctrix XenServer Pla Ed.,1Y,7*24		x					x															x	x	x	FSP:G-SP1F303PRXD2	744.33	
SP 1y HPC ENT 2 hn + 4 cn,4h Rt,5x9																							x	x	FSP:G-SP1G160PRV13	448.00	
SP 1y HPC ENT 2 hn + 8 cn,4h Rt,5x9																							x	x	FSP:G-SP1G260PRV13	806.40	
SP 1y HPC ENT 2 hn + 16 cn,4h Rt,5x9																							x	x	FSP:G-SP1G360PRV13	1523.20	
SP 1y HPC ENT 2 hn + 32 cn,4h Rt,5x9																							x	x	FSP:G-SP1G460PRV13	2956.80	
SP 1y HPC ENT 2 hn + 64 cn,4h Rt,5x9																							x	x	FSP:G-SP1G560PRV13	5824.00	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9																							x	x	FSP:G-SP1G660PRV13	11558.40	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9																							x	x	FSP:G-SP1G760PRV13	23027.20	
HPC upto 2 hnodes + 4 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H160PRV11	427.32	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
HPC upto 2 hnodes + 8 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H260PRV11	761.67	
HPC upto 2 hnodes + 16 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H360PRV11	1430.39	
HPC upto 2 hnodes + 32 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H460PRV11	2767.81	
HPC upto 2 hnodes + 64 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H560PRV11	5442.65	
HPC upto 2 hnodes + 128 cnodes, 1Y, 5*9		x																					x	x	FSP:G-SP1H660PRV11	10792.33	
SUSE LX Ent Serv 4H resp,1Y,5*9		x			x		x	x					x	x								x	x	x	FSP:G-SP1L260PRL63	495.40	
SUSE LX Ent Serv 4H resp,1Y,7*24		x			x		x	x					x	x								x	x	x	FSP:G-SP1L263PRL63	818.66	
SUSE Linux ES BX600 4H resp,1Y,5*9					x		x	x					x	x					x						FSP:G-SP1L360PRL63	2206.35	
SUSE Linux ES BX600 4H resp,1Y,7*24					x		x	x					x	x					x						FSP:G-SP1L363PRL63	3549.16	
SUSE LX Ent Serv 4H resp BX900,1Y,5*9	x	x																		x	x	x	x	x	FSP:G-SP1L460PRL63	4734.49	
SUSE LX Ent Serv 4H resp BX900,1Y,7*24	x	x																		x	x	x	x	x	FSP:G-SP1L463PRL63	7753.92	
SP 1y ROR 1Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1R500PRRC1	266.15	
SP 1y ROR 10Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1R600PRRC1	2475.38	
SP 1y ROR 18Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1R700PRRC1	4455.38	
Upg. STD to ADV, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1SA00PRV05	547.26	
Upg. STD to ADV, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1SA03PRV05	562.44	
VMware vSphere ADV, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SD00PRV05	547.26	
VMware vSphere ADV, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SD03PRV05	562.44	
VMware vSphere ENT, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SE00PRV06	713.80	
VMware vSphere ENT, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SE03PRV06	726.86	
vSphere ENT PL, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SL00PRV07	846.64	
vSphere ENT PL, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1SL03PRV07	891.29	
VMware vSphere STD, 1Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1ST00PRV04	297.32	
VMware vSphere STD, 1Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP1ST03PRV04	335.24	
S&U Subscription 1 Manager,1Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1U500PRRC1	537.13	
S&U Subscription 1 Agent,1Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1U600PRRC1	124.11	
S&U Subscription 10 Agents,1Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1U700PRRC1	907.54	
S&U Subscription 18 Agents,1Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP1U800PRRC1	1763.11	
Upg. STD to ENT PL, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1US00PRV07	846.64	
Upg. STD to ENT PL, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1US03PRV07	891.29	
Upg. VC FND to STD, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1UV00PRV09	1206.92	
Upg. VC FND to STD, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1UV03PRV09	1264.98	
VMware vCenter FND, 1Y, 5*9		x			x		x	x					x	x								x	x	x	FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24		x			x		x	x					x	x								x	x	x	FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9		x			x		x	x					x	x								x	x	x	FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24		x			x		x	x					x	x								x	x	x	FSP:G-SP1VS03PRV09	1264.98	
SNS Single License, 1Y, 5*9	x	x					x	x											x	x	x	x	x	x	FSP:G-SP1W100PRV02	353.56	
SNS Single License for SV VIOM, 1Y, 7*24	x	x					x	x											x	x	x	x	x	x	FSP:G-SP1W103PRV02	422.41	
1,2,3 level Support & Update,1Y,5*9		x			x		x	x		x	x		x	x								x	x	x	FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9		x			x		x	x		x	x		x	x								x	x	x	FSP:G-SP1X500PRXTN	247.04	
Upg. ESXi to ENT PL, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1XE00PRV07	846.64	
Upg. ESXi to ENT PL, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1XE03PRV07	891.29	
Upg. ESXi to STD, 1Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP1XS00PRV04	297.32	
Upg. ESXi to STD, 1Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP1XS03PRV04	330.75	
single server license, BX or RX systems, 1Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP1Z100PRV02	278.54	
single server license, BX or RX systems, 1Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP1Z103PRV02	296.99	
x8 license bundle, not limited to BX400, 1Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP1Z200PRV02	578.98	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
x8 license bundle, not limited to BX400, 1Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP1Z203PRV02	615.15	
x18 license bundle, not limited to BX900, 1Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP1Z300PRV02	941.39	
x18 license bundle, not limited to BX900, 1Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP1Z303PRV02	999.05	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3A300PRV06	9501.33	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3A303PRV06	9789.26	
VMware ADV Acceleration Kit, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3AD00PRV05	6577.68	
VMware ADV Acceleration Kit, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3AD03PRV05	6735.81	
Upg. ADV to ENT PL, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3AE00PRV07	2046.31	
Upg. ADV to ENT PL, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3AE03PRV07	2251.52	
SP 3y Upg. ESXi to STD,5x9								x															x	x	FSP:G-SP3BB00PRV04	622.22	
SP 3y Upg. ESXi to STD,7x24								x															x	x	FSP:G-SP3BB03PRV04	740.74	
SP 3y Upg. ESXi to ENT,5x9								x															x	x	FSP:G-SP3BC00PRV06	1385.07	
SP 3y Upg. ESXi to ENT,7x24								x															x	x	FSP:G-SP3BC03PRV06	1648.90	
SP 3y Upg. ESXi to ENT-PL,5x9								x															x	x	FSP:G-SP3BD00PRV07	1683.66	
SP 3y Upg. ESXi to ENT-PL,7x24								x															x	x	FSP:G-SP3BD03PRV07	2004.36	
SP 3y vSphere STD,5x9							x	x								x	x					x	x	x	FSP:G-SP3BE00PRV04	622.22	
SP 3y vSphere STD,7x24							x	x								x	x					x	x	x	FSP:G-SP3BE03PRV04	740.74	
SP 3y vSphere ENT,5x9							x	x								x	x					x	x	x	FSP:G-SP3BF00PRV06	1385.07	
SP 3y vSphere ENT,7x24							x	x								x	x					x	x	x	FSP:G-SP3BF03PRV06	1648.90	
SP 3y vSphere ENT-PL,5x9							x	x								x	x					x	x	x	FSP:G-SP3BG00PRV07	1683.66	
SP 3y vSphere ENT-PL,7x24							x	x								x	x					x	x	x	FSP:G-SP3BG03PRV07	2004.36	
SP 3y Upg. STD to ENT,5x9								x															x	x	FSP:G-SP3BH00PRV06	1385.07	
SP 3y Upg. STD to ENT,7x24								x															x	x	FSP:G-SP3BH03PRV06	1648.90	
SP 3y Upg. STD to ENT-PL,5x9								x															x	x	FSP:G-SP3BI00PRV07	1683.66	
SP 3y Upg. STD to ENT-PL,7x24								x															x	x	FSP:G-SP3BI03PRV07	2004.36	
SP 3y Upg. ENT to ENT-PL,5x9								x															x	x	FSP:G-SP3BJ00PRV07	1683.66	
SP 3y Upg. ENT to ENT-PL,7x24								x															x	x	FSP:G-SP3BJ03PRV07	2004.36	
SP 3y Upg. VCS FND to STD,5x9								x															x	x	FSP:G-SP3BK00PRV09	2406.06	
SP 3y Upg. VCS FND to STD,7x24								x															x	x	FSP:G-SP3BK03PRV09	2864.35	
SP 3y STD AK(8CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SP3BM00PRV04	7383.84	
SP 3y STD AK(8CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP3BM03PRV04	8790.28	
SP 3y ENT AK(6CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SP3BN00PRV06	10712.63	
SP 3y ENT AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP3BN03PRV06	12753.14	
SP 3y ENT-PL AK(6CPU+VC-STD), 5x9							x	x								x	x					x	x	x	FSP:G-SP3BO00PRV07	12504.17	
SP 3y ENT-PL AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SP3BO03PRV07	14885.92	
SP 3y vCenter STD,5x9								x															x	x	FSP:G-SP3BP00PRV09	2406.06	
SP 3y vCenter STD,7x24								x															x	x	FSP:G-SP3BP03PRV09	2864.35	
SP 3y vCenter FND,5x9							x	x								x	x					x	x	x	FSP:G-SP3BQ00PRV09	1242.52	
SP 3y vCenter FND,7x24							x	x								x	x					x	x	x	FSP:G-SP3BQ03PRV09	1479.19	
SP 3y Ess-PL,5x9							x	x								x	x					x	x	x	FSP:G-SP3BR00PRV08	2165.26	
SP 3y Ess-PL,7x24							x	x								x	x					x	x	x	FSP:G-SP3BR03PRV08	2577.69	
1,2,3 level VDI Ed. 10 user without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C100PRXD1	311.48	
1,2,3 level VDI Ed. 10 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C103PRXD1	417.21	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C200PRXD1	1519.88	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C203PRXD1	2048.54	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C300PRXD1	3030.38	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C303PRXD1	4087.72	
1,2,3 level ENT Ed. 10 user without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C400PRXD1	726.86	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
1,2,3 level ENT Ed. 10 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C403PRXD1	977.99	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C500PRXD1	3596.81	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C503PRXD1	4852.41	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C600PRXD1	7184.24	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C603PRXD1	9695.45	
1,2,3 level PLA Ed. 10 user without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C700PRXD1	1142.25	
1,2,3 level PLA Ed. 10 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C703PRXD1	1538.75	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,5*9		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C800PRXD1	5673.74	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,7*2		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C803PRXD1	7656.27	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,5*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C900PRXD1	11338.12	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,7*		x			x		x	x					x	x	x							x	x	x	FSP:G-SP3C903PRXD1	15303.16	
SP 3y RHEL-Server 1-2s, 1g,4h Rt,5x9								x															x	x	FSP:G-SP3DA60PRZ5N	593.00	
SP 3y RHEL-Server 1-2s, 1g,02h Rt,7x24								x															x	x	FSP:G-SP3DA83PRZ5N	964.00	
SP 3y RHEL-Server 1-2s, 4g,4h Rt,5x9								x															x	x	FSP:G-SP3DB60PRZ5N	889.00	
SP 3y RHEL-Server 1-2s, 4g,02h Rt,7x24								x															x	x	FSP:G-SP3DB83PRZ5N	1446.00	
SP 3y RHEL-Server 1-2s, ulg,4h Rt,5x9								x															x	x	FSP:G-SP3DC60PRZ5N	1483.00	
SP 3y RHEL-Server 1-2s, ulg,02h Rt,7x24								x															x	x	FSP:G-SP3DC83PRZ5N	2410.00	
SP 3y Rhel add-on HA 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DJ60PRZ5N	133.00	
SP 3y Rhel add-on RS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DM60PRZ5N	356.00	
SP 3y Rhel add-on SFS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DP60PRZ5N	103.00	
SP 3y Rhel add-on LB 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DS60PRZ5N	66.00	
SP 3y Rhel add-on HPN 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DV60PRZ5N	66.00	
SP 3y Rhel add-on EUS 1-2s,4h Rt,5x9								x															x	x	FSP:G-SP3DY60PRZ5N	83.00	
ENT PL 8 Acceleration Kit, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3E800PRV07	16521.01	
ENT PL 8 Acceleration Kit, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3E803PRV07	16959.99	
Upg. ESXi to ADV, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3EA00PRV05	1413.91	
Upg. ESXi to ADV, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3EA03PRV05	1453.32	
SP 3y Upg. ADV-AK to ENT PL 8 AK,5x9								x															x		FSP:G-SP3EB00PRV07	11448.00	
SP 3y Upg. ADV-AK to ENT PL 8 AK,7x24								x															x		FSP:G-SP3EB03PRV07	13608.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,5x9								x															x		FSP:G-SP3EC00PRV07	11448.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,7x24								x															x		FSP:G-SP3EC03PRV07	13608.00	
Upg. ENT to ENT PL, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3EE00PRV07	2046.31	
Upg. ENT to ENT PL, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3EE03PRV07	2251.52	
VMware Essentials PL, 3Y, 5*9		x			x		x	x					x	x	x	x	x					x	x	x	FSP:G-SP3EP00PRV08	1883.80	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
VMware Essentials PL, 3Y, 7*24		x			x		x	x					x	x	x	x	x					x	x	x	FSP:G-SP3EP03PRV08	1937.62	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,5*9		x					x															x	x	x	FSP:G-SP3F100PRXD2	311.48	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,7*24		x					x															x	x	x	FSP:G-SP3F103PRXD2	417.21	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,5*9		x					x															x	x	x	FSP:G-SP3F200PRXD2	830.71	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,7*24		x					x															x	x	x	FSP:G-SP3F203PRXD2	1118.18	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,5*9		x					x															x	x	x	FSP:G-SP3F300PRXD2	1642.60	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,7*24		x					x															x	x	x	FSP:G-SP3F303PRXD2	2214.24	
SP 3y HPC ENT 2 hn + 4 cn,4h Rt,5x9																							x	x	FSP:G-SP3G160PRV13	1344.00	
SP 3y HPC ENT 2 hn + 8 cn,4h Rt,5x9																							x	x	FSP:G-SP3G260PRV13	2419.20	
SP 3y HPC ENT 2 hn + 16 cn,4h Rt,5x9																							x	x	FSP:G-SP3G360PRV13	4569.60	
SP 3y HPC ENT 2 hn + 32 cn,4h Rt,5x9																							x	x	FSP:G-SP3G460PRV13	8870.40	
SP 3y HPC ENT 2 hn + 64 cn,4h Rt,5x9																							x	x	FSP:G-SP3G560PRV13	17472.00	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9																							x	x	FSP:G-SP3G660PRV13	34675.20	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9																							x	x	FSP:G-SP3G760PRV13	69081.60	
SP 3y HPC 2 hn + 4 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H160PRV11	1050.00	
SP 3y HPC 2 hn + 8 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H260PRV11	1890.00	
SP 3y HPC 2 hn + 16 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H360PRV11	3570.00	
SP 3y HPC 2 hn + 32 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H460PRV11	6930.00	
SP 3y HPC 2 hn + 64 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H560PRV11	13650.00	
SP 3y HPC 2 hn + 128 cn,4h Rt,5x9		x																					x	x	FSP:G-SP3H660PRV11	27090.00	
SUSE LX Ent Serv 4H resp,3Y,5*9		x			x	x	x	x					x	x								x	x	x	FSP:G-SP3L260PRL63	1231.48	
SUSE LX Ent Serv 4H resp,3Y,7*24		x			x	x	x	x					x	x	x							x	x	x	FSP:G-SP3L263PRL63	2055.82	
SUSE LX Ent Serv 4H resp BX600,3Y,5*9					x		x	x					x	x					x						FSP:G-SP3L360PRL63	5597.82	
SUSE LX Ent Serv 4H resp BX600,3Y,7*24					x		x	x					x	x					x						FSP:G-SP3L363PRL63	9039.58	
SUSE Linux ES BX900 4H resp,3Y,5*9	x	x																		x	x	x	x	x	FSP:G-SP3L460PRL63	14191.85	
SUSE Linux ES BX900 4H resp,3Y,7*24	x	x																		x	x	x	x	x	FSP:G-SP3L463PRL63	23251.38	
SP 3y ROR 1Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3R500PRRC1	798.46	
SP 3y ROR 10Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3R600PRRC1	7426.15	
SP 3y ROR 18Serv 4CPU,5x9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3R700PRRC1	13366.15	
Upg. STD to ADV, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3SA00PRV05	1413.91	
Upg. STD to ADV, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3SA03PRV05	1453.32	
VMware vSphere ADV, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SD00PRV05	1413.91	
VMware vSphere ADV, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SD03PRV05	1453.32	
VMware vSphere ENT, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SE00PRV06	1813.71	
VMware vSphere ENT, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SE03PRV06	1847.94	
vSphere ENT PL, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SL00PRV07	2046.31	
vSphere ENT PL, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3SL03PRV07	2251.52	
VMware vSphere STD, 3Y, 5*9		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3ST00PRV04	762.71	
VMware vSphere STD, 3Y, 7*24		x			x		x	x					x	x		x	x					x	x	x	FSP:G-SP3ST03PRV04	817.14	
S&U Subscription 1 Manager,3Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3U500PRRC1	1592.65	
S&U Subscription 1 Agent,3Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3U600PRRC1	353.56	
S&U Subscription 10 Agents,3Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3U700PRRC1	2703.88	
S&U Subscription 18 Agents,3Y,5*9	x	x			x		x	x											x	x	x	x	x	x	FSP:G-SP3U800PRRC1	5270.54	
Upg. STD to ENT PL, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3US00PRV07	2046.31	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
Upg. STD to ENT PL, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3US03PRV07	2251.52	
Upg. VC FND to STD, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3UV00PRV09	3135.15	
Upg. VC FND to STD, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3UV03PRV09	3215.65	
VMware vCenter FND, 3Y, 5*9		x			x		x	x					x	x								x	x	x	FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24		x			x		x	x					x	x								x	x	x	FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9		x			x		x	x					x	x								x	x	x	FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24		x			x		x	x					x	x								x	x	x	FSP:G-SP3VS03PRV09	3215.65	
SNS Single License, 3Y, 5*9	x	x					x	x											x	x	x	x	x	x	FSP:G-SP3W100PRV02	1012.44	
SNS Single License for SV VIOM, 3Y, 7*24	x	x					x	x											x	x	x	x	x	x	FSP:G-SP3W103PRV02	1213.06	
Upg. ESXi to ENT-PL, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3XE00PRV07	2046.31	
Upg. ESXi to ENT-PL, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3XE03PRV07	2251.52	
Upg. ESXi to STD, 3Y, 5*9					x		x	x					x	x								x	x	x	FSP:G-SP3XS00PRV04	762.71	
Upg. ESXi to STD, 3Y, 7*24					x		x	x					x	x								x	x	x	FSP:G-SP3XS03PRV04	838.98	
single server license, BX or RX systems, 3Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP3Z100PRV02	815.69	
single server license, BX or RX systems, 3Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP3Z103PRV02	866.28	
x8 license bundle, not limited to BX400, 3Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP3Z200PRV02	1707.60	
x8 license bundle, not limited to BX400, 3Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP3Z203PRV02	1811.42	
x18 license bundle, not limited to BX900, 3Y, 5*9		x					x	x												x	x	x	x	x	FSP:G-SP3Z300PRV02	2785.45	
x18 license bundle, not limited to BX900, 3Y, 7*24		x					x	x												x	x	x	x	x	FSP:G-SP3Z303PRV02	2953.66	
VMware ADV Acc. Kit, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAA100PRV05	2525.06	
VMware ADV Acc. Kit, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAA103PRV05	2653.93	
VM Upg. ADV to ENT PL , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAA200PRV07	845.46	
VM Upg. ADV to ENT PL , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAA203PRV07	890.12	
VM ENT PL 6 Acc. Kit , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE100PRV07	5019.94	
VM ENT PL 6 Acc. Kit , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE103PRV07	5269.76	
VM ENT PL 8 Acc. Kit , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE200PRV07	6334.20	
VM ENT PL 8 Acc. Kit , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE203PRV07	6659.89	
VMware Upg ESXi>ADV, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE300PRV05	546.08	
VMware Upg ESXi>ADV, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE303PRV05	561.26	
VM Upg. ENT to ENT PL , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE400PRV07	845.46	
VM Upg. ENT to ENT PL , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE403PRV07	890.12	
VMware Essentials PL, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE500PRV08	742.06	
VMware Essentials PL, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE503PRV08	755.59	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE700PRV01	406.47	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAE703PRV01	606.11	
SP Xtend 1y to 2y Upg. ESXi to STD (< 4.X or 3.								x															x	x	FSP:G-SPAIB00PRV04	244.01	
SP Xtend 1y to 2y Upg. ESXi to ENT (< 4.X or 3.								x															x	x	FSP:G-SPAIC00PRV06	543.17	
SP Xtend 1y to 2y Upg. ESXi to ENT-PL (< 4.X or								x															x	x	FSP:G-SPAID00PRV07	660.26	
SP Xtend 1y to 2y vSphere STD (< 4.X or 3.X),5x9							x	x								x	x					x	x	x	FSP:G-SPAIE00PRV04	244.01	
SP Xtend 1y to 2y vSphere ENT (< 4.X or 3.X),5x9							x	x								x	x					x	x	x	FSP:G-SPAIF00PRV06	543.17	
SP Xtend 1y to 2y vSphere ENT-PL (< 4.X or 3.X),5x							x	x								x	x					x	x	x	FSP:G-SPAIG00PRV07	660.26	
SP Xtend 1y to 2y Upg. STD to ENT (< 4.X or 3.X								x															x	x	FSP:G-SPAIH00PRV06	543.17	
SP Xtend 1y to 2y Upg. STD to ENT-PL (< 4.X or								x															x	x	FSP:G-SPAII00PRV07	660.26	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
SP Xtend 1y to 2y Upg. ENT to ENT-PL (< 4.X or								x															x	x	FSP:G-SPAIJ00PRV07	660.26	
SP Xtend 1y to 2y Upg. VCS FND to STD (< 4.X or								x															x	x	FSP:G-SPAIK00PRV09	943.55	
SP Xtend 1y to 2y STD AK(8CPU+VC-STD) (< 4.X or 3.							x	x								x	x					x	x	x	FSP:G-SPAIM00PRV04	2895.62	
SP Xtend 1y to 2y ENT AK(6CPU+VC-STD) (< 4.X or 3.							x	x								x	x					x	x	x	FSP:G-SPAIN00PRV06	4201.03	
SP Xtend 1y to 2y ENT-PL AK(6CPU+VC-STD) (< 4.X or							x	x								x	x					x	x	x	FSP:G-SPAIO00PRV07	4903.60	
SP Xtend 1y to 2y vCenter FND (< 4.X or 3.X),5x9							x	x								x	x					x	x	x	FSP:G-SPAIQ00PRV09	487.26	
SP Xtend 1y to 2y Ess-PL (< 4.X or 3.X),5x9							x	x								x	x					x	x	x	FSP:G-SPAIR00PRV08	849.12	
VM vSphere ENT , 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS100PRV06	712.62	
VMware Upg STD>ADV, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS300PRV05	546.08	
VMware Upg STD>ADV, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS303PRV05	561.26	
VMware vSphere ADV, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS500PRV05	546.08	
VMware vSphere ADV, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS503PRV05	561.26	
VM vSphere ADV, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS503PRV06	725.68	
VMware vSphere STD, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS700PRV04	296.14	
VMware vSphere STD, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS703PRV04	329.58	
VM vSphere ENT PL , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS800PRV07	845.46	
VM vSphere ENT PL , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAS803PRV07	890.12	
VM Upg. STD to ENT PL , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAU200PRV07	845.46	
VM Upg. STD to ENT PL , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAU203PRV07	890.12	
VMware Upg. VC FND-STD, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAU300PRV09	1205.74	
VMware Upg. VC FND-STD, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAU303PRV09	1263.80	
VM View ENT Add 10 Clients, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV100PRV10	375.13	
VM View ENT Add 10 Clients, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV103PRV10	381.89	
VMware vCenter FND, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV200PRV09	582.51	
VMware vCenter FND, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV203PRV09	636.00	
VM View ENT 100 Clients, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV300PRV10	3594.06	
VM View ENT 100 Clients, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV303PRV10	3789.95	
VMware vCenter STD, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV400PRV09	1205.74	
VMware vCenter STD, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV403PRV09	1263.80	
VM View ENT Start 10 Clients, 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV500PRV10	366.80	
VM View ENT Start 10 Clients, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAV503PRV10	381.89	
VM Upg. ESXi to ENT-PL , 1>2Y,5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAX100PRV07	845.46	
VM Upg. ESXi to ENT-PL , 1>2Y,7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAX103PRV07	890.12	
VMware Upg. ESXi to STD , 1>2Y, 5*9		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAX200PRV04	296.14	
VMware Upg. ESXi to STD, 1>2Y, 7*24		x			x	x	x	x		x	x		x	x	x							x	x	x	FSP:G-SPAX203PRV04	329.58	
SP Xtend 3y to 4y Upg. ESXi to STD (< 4.X or 3.								x															x	x	FSP:G-SPCIB03PRV04	290.49	
SP Xtend 3y to 4y Upg. ESXi to ENT (< 4.X or 3.								x															x	x	FSP:G-SPCIC03PRV06	646.63	
SP Xtend 3y to 4y Upg. ESXi to ENT-PL (< 4.X or								x															x	x	FSP:G-SPCID03PRV07	786.02	
SP Xtend 3y to 4y vSphere STD (< 4.X or 3.X),7x24							x	x								x	x					x	x	x	FSP:G-SPCIE03PRV04	290.49	
SP Xtend 3y to 4y vSphere ENT (< 4.X or 3.X),7x24							x	x								x	x					x	x	x	FSP:G-SPCIF03PRV06	646.63	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
Software Services (Suite)																										
SP Xtend 3y to 4y vSphere ENT-PL (< 4.X or 3.X),7x							x	x								x	x					x	x	x	FSP:G-SPCIG03PRV07	786.02	
SP Xtend 3y to 4y Upg. STD to ENT (< 4.X or 3.X								x															x	x	FSP:G-SPCIH03PRV06	646.63	
SP Xtend 3y to 4y Upg. STD to ENT-PL (< 4.X or								x															x	x	FSP:G-SPCII03PRV07	786.02	
SP Xtend 3y to 4y Upg. ENT to ENT-PL (< 4.X or								x															x	x	FSP:G-SPCIJ03PRV07	786.02	
SP Xtend 3y to 4y Upg. VCS FND to STD (< 4.X or								x															x	x	FSP:G-SPCIK03PRV09	1123.28	
SP Xtend 3y to 4y STD AK(8CPU+VC-STD) (< 4.X or 3.							x	x								x	x					x	x	x	FSP:G-SPCIM03PRV04	3447.17	
SP Xtend 3y to 4y ENT AK(6CPU+VC-STD) (< 4.X or 3.							x	x								x	x					x	x	x	FSP:G-SPCIN03PRV06	5001.23	
SP Xtend 3y to 4y ENT-PL AK(6CPU+VC-STD) (< 4.X or							x	x								x	x					x	x	x	FSP:G-SPCIO03PRV07	5837.62	
SP Xtend 3y to 4y vCenter FND (< 4.X or 3.X),7x24							x	x								x	x					x	x	x	FSP:G-SPCIQ03PRV09	580.07	
SP Xtend 3y to 4y Ess-PL (< 4.X or 3.X),7x24							x	x								x	x					x	x	x	FSP:G-SPCIR03PRV08	1010.86	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTA300PRV06	3036.00	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTA303PRV06	3612.00	
SP Xtend of 12m ADV Acceleration Kit,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTAD00PRV05	1785.60	
SP Xtend of 12m ADV Acceleration Kit,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTAD03PRV05	2124.00	
SP Xtend of 12m Upg. ADV to ENT PL,5x9					x		x	x					x	x								x			FSP:G-SPTAE00PRV07	594.00	
SP Xtend of 12m Upg. ADV to ENT PL,7x24					x		x	x					x	x								x			FSP:G-SPTAE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9								x															x	x	FSP:G-SPTBB00PRV04	244.01	
SP Xtend of 12m Upg. ESXi to STD,7x24								x															x	x	FSP:G-SPTBB03PRV04	290.49	
SP Xtend of 12m Upg. ESXi to ENT,5x9								x															x	x	FSP:G-SPTBC00PRV06	543.17	
SP Xtend of 12m Upg. ESXi to ENT,7x24								x															x	x	FSP:G-SPTBC03PRV06	646.63	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9								x															x	x	FSP:G-SPTBD00PRV07	660.26	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24								x															x	x	FSP:G-SPTBD03PRV07	786.02	
SP Xtend of 12m vSphere STD,5x9							x	x								x	x					x	x	x	FSP:G-SPTBE00PRV04	244.01	
SP Xtend of 12m vSphere STD,7x24							x	x								x	x					x	x	x	FSP:G-SPTBE03PRV04	290.49	
SP Xtend of 12m vSphere ENT,5x9							x	x								x	x					x	x	x	FSP:G-SPTBF00PRV06	543.17	
SP Xtend of 12m vSphere ENT,7x24							x	x								x	x					x	x	x	FSP:G-SPTBF03PRV06	646.63	
SP Xtend of 12m vSphere ENT-PL,5x9							x	x								x	x					x	x	x	FSP:G-SPTBG00PRV07	660.26	
SP Xtend of 12m vSphere ENT-PL,7x24							x	x								x	x					x	x	x	FSP:G-SPTBG03PRV07	786.02	
SP Xtend of 12m Upg. STD to ENT,5x9								x															x	x	FSP:G-SPTBH00PRV06	543.17	
SP Xtend of 12m Upg. STD to ENT,7x24								x															x	x	FSP:G-SPTBH03PRV06	646.63	
SP Xtend of 12m Upg. STD to ENT-PL,5x9								x															x	x	FSP:G-SPTBI00PRV07	660.26	
SP Xtend of 12m Upg. STD to ENT-PL,7x24								x															x	x	FSP:G-SPTBI03PRV07	786.02	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																										
Software Services (Suite)																										
SP Xtend of 12m Upg. ENT to ENT-PL,5x9								x															x	x	FSP:G-SPTBJ00PRV07	660.26	
SP Xtend of 12m Upg. ENT to ENT-PL,7x24								x															x	x	FSP:G-SPTBJ03PRV07	786.02	
SP Xtend of 12m Upg. VCS FND to STD,5x9								x															x	x	FSP:G-SPTBK00PRV09	943.55	
SP Xtend of 12m Upg. VCS FND to STD,7x24								x															x	x	FSP:G-SPTBK03PRV09	1123.28	
SP Xtend of 12m STD AK(8CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SPTBM00PRV04	2895.62	
SP Xtend of 12m STD AK(8CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SPTBM03PRV04	3447.17	
SP Xtend of 12m ENT AK(6CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SPTBN00PRV06	4201.03	
SP Xtend of 12m ENT AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SPTBN03PRV06	5001.23	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),5x9							x	x								x	x					x	x	x	FSP:G-SPTBO00PRV07	4903.60	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),7x24							x	x								x	x					x	x	x	FSP:G-SPTBO03PRV07	5837.62	
SP Xtend of 12m vCenter FND,5x9							x	x								x	x					x	x	x	FSP:G-SPTBQ00PRV09	487.26	
SP Xtend of 12m vCenter FND,7x24							x	x								x	x					x	x	x	FSP:G-SPTBQ03PRV09	580.07	
SP Xtend of 12m Ess-PL,5x9							x	x								x	x					x	x	x	FSP:G-SPTBR00PRV08	849.12	
SP Xtend of 12m Ess-PL,7x24							x	x								x	x					x	x	x	FSP:G-SPTBR03PRV08	1010.86	
SP Xtend of 12m ENT PL 6 Acceleration Kit,5x9					x		x	x					x	x		x	x					x			FSP:G-SPTE600PRV07	3555.60	
SP Xtend of 12m ENT PL 6 Acceleration Kit,7x24					x		x	x					x	x		x	x					x			FSP:G-SPTE603PRV07	4224.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTE800PRV07	4488.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTE803PRV07	5340.00	
SP Xtend of 12m Upg. ESXi to ADV,5x9					x		x	x					x	x								x			FSP:G-SPTEA00PRV05	381.60	
SP Xtend of 12m Upg. ESXi to ADV,7x24					x		x	x					x	x								x			FSP:G-SPTEA03PRV05	444.00	
SP Xtend of 12m Upg. ENT to ENT PL,5x9					x		x	x					x	x								x			FSP:G-SPTEE00PRV07	594.00	
SP Xtend of 12m Upg. ENT to ENT PL,7x24					x		x	x					x	x								x			FSP:G-SPTEE03PRV07	708.00	
SP Xtend of 12m Essentials PL,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTEP00PRV08	508.80	
SP Xtend of 12m Essentials PL,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTEP03PRV08	600.00	
SP Xtend of 12m ESXi 4.0 Single Server,5x9							x	x														x	x	x	FSP:G-SPTEX00PRV01	405.00	
SP Xtend of 12m ESXi 4.0 Single Server,7x24							x	x														x	x	x	FSP:G-SPTEX03PRV01	480.00	
SP Xtend of 12m Upg. STD to ADV,5x9					x		x	x					x	x								x			FSP:G-SPTSA00PRV05	381.60	
SP Xtend of 12m Upg. STD to ADV,7x24					x		x	x					x	x								x			FSP:G-SPTSA03PRV05	444.00	
SP Xtend of 12m vSphere ADV,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSD00PRV05	381.60	
SP Xtend of 12m vSphere ADV,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSD03PRV05	444.00	
SP Xtend of 12m vSphere ENT,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSE00PRV06	488.40	
SP Xtend of 12m vSphere ENT,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSE03PRV06	576.00	
SP Xtend of 12m vSphere ENT PL,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSL00PRV07	594.00	
SP Xtend of 12m vSphere ENT PL,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTSL03PRV07	708.00	
SP Xtend of 12m vSphere STD,5x9					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTST00PRV04	219.60	
SP Xtend of 12m vSphere STD,7x24					x		x	x					x	x		x	x					x	x	x	FSP:G-SPTST03PRV04	258.00	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX900 S1	CUZ BX920 S2	PRIMERGY BLADE BX620 S2	PRIMERGY BLADE BX620 S3	PRIMERGY BLADE BX620 S4	PRIMERGY BLADE BX620 S4 cBlade	PRIMERGY BLADE BX620 S5	PRIMERGY BLADE BX620 S6	PRIMERGY BLADE BX630 8-way	PRIMERGY BLADE BX630 Dual DP	PRIMERGY BLADE BX630 Dual MP	PRIMERGY BLADE BX630 Quad	PRIMERGY BLADE BX630 S2 Dual	PRIMERGY BLADE BX630 S2 Quad	PRIMERGY BLADE NX650	PRIMERGY BladeFrame BF200	PRIMERGY BladeFrame BF400 S2	PRIMERGY BX600 S2	PRIMERGY BX600 S3	PRIMERGY BX900 S1	PRIMERGY BX900 S2	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX922 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																											
Software Services (Suite)																											
SP Xtend of 12m Upg. STD to ENT PL,5x9					x		x	x					x	x								x			FSP:G-SPTUS00PRV07	594.00	
SP Xtend of 12m Upg. STD to ENT PL,7x24					x		x	x					x	x								x			FSP:G-SPTUS03PRV07	708.00	
SP Xtend of 12m Upg. VC FND to STD,5x9					x		x	x					x	x								x			FSP:G-SPTUV00PRV09	849.60	
SP Xtend of 12m Upg. VC FND to STD,7x24					x		x	x					x	x								x			FSP:G-SPTUV03PRV09	1008.00	
SP Xtend of 12m View ENT Add 10 Clients,5x9					x		x						x	x		x	x					x			FSP:G-SPTVA00PRV10	254.40	
SP Xtend of 12m View ENT Add 10 Clients,7x24					x		x						x	x		x	x					x			FSP:G-SPTVA03PRV10	300.00	
SP Xtend of 12m vCenter FND,5x9					x		x	x					x	x								x	x	x	FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24					x		x	x					x	x								x	x	x	FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m View ENT 100 Clients,5x9					x		x						x	x		x	x					x			FSP:G-SPTVE00PRV10	2544.00	
SP Xtend of 12m View ENT 100 Clients,7x24					x		x						x	x		x	x					x			FSP:G-SPTVE03PRV10	3036.00	
SP Xtend of 12m vCenter STD,5x9					x		x	x					x	x								x	x	x	FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24					x		x	x					x	x								x	x	x	FSP:G-SPTVS03PRV09	1008.00	
SP Xtend of 12m View ENT Start 10 Clients,5x9					x		x						x	x		x	x					x			FSP:G-SPTVT00PRV10	254.40	
SP Xtend of 12m View ENT Start 10 Clients,7x24					x		x						x	x		x	x					x			FSP:G-SPTVT03PRV10	300.00	
SP Xtend of 12m SaS for 8x Lice,5x9		x					x	x												x	x	x	x	x	FSP:G-SPTW300PRV02	472.50	
SP Xtend of 12m SaS for 8x Lice,7x24		x					x	x												x	x	x	x	x	FSP:G-SPTW303PRV02	500.85	
SP Xtend of 12m SaS for 18x Lice,5x9		x					x	x												x	x	x	x	x	FSP:G-SPTW500PRV02	834.90	
SP Xtend of 12m SaS for 18x Lice,7x24		x					x	x												x	x	x	x	x	FSP:G-SPTW503PRV02	884.99	
SP Xtend of 12m SaS for SingSerLic(S),5x9		x					x	x												x	x	x	x	x	FSP:G-SPTW600PRV02	224.60	
SP Xtend of 12m SaS for SingSerLic(S),7x24		x					x	x												x	x	x	x	x	FSP:G-SPTW603PRV02	238.07	
SP Xtend of 12m SaS for SingSerLic(Ch),5x9	x																		x	x	x				FSP:G-SPTW700PRV02	300.00	
SP Xtend of 12m SaS for SingSerLic(Ch),7x24	x																		x	x	x				FSP:G-SPTW703PRV02	360.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9					x		x	x					x	x								x			FSP:G-SPTXE00PRV07	594.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24					x		x	x					x	x								x			FSP:G-SPTXE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9					x		x	x					x	x								x			FSP:G-SPTXS00PRV04	219.60	
SP Xtend of 12m Upg. ESXi to STD,7x24					x		x	x					x	x								x			FSP:G-SPTXS03PRV04	258.00	
SF (Standard)																											
ETERNUS SF Storage Cruiser 14.x for DI																				x	x				FJS:D01916E81H-DI	10306.67	
DI Annual Supp.fee for FJS:D01916E81H-DI																				x	x				FJS:D01916ES1H-DI	2400.00	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
LCD-Display												
PY BX400 afficheur LCD				x						S26361-F4474-L200	191.76	
PY BX400 Front Panel Module				x						S26361-F4474-L400	56.47	
PY BX400 châssisTour				x						S26361-F4474-L500	1320.00	
Processor												
Processeur Intel® Xeon® E5503 2C/2T 2.00 GHz 4 Mo	x					x				S26361-F4423-L200	305.88	
Processeur Intel® Xeon® E5620 4C/8T 2.40 GHz 12 Mo	x					x				S26361-F4425-L240	532.94	
Processeur Intel® Xeon® E5640 4C/8T 2.66 GHz 12 Mo	x					x				S26361-F4425-L266	1030.59	
Processeur Intel® Xeon® X5650 6C/12T 2.66 GHz 12 M	x					x				S26361-F4427-L266	1205.88	
Processeur Intel® Xeon® X5660 6C/12T 2.80 GHz 12 M	x					x				S26361-F4427-L280	1449.41	
Processeur Intel® Xeon® L5630 4C/8T 2.13 GHz 12 Mo	x					x				S26361-F4429-L213	761.18	
Processeur Intel® Xeon® L5640 6C/12T 2.26 GHz 12 M	x					x				S26361-F4431-L226	1294.12	
Processeur Intel Xeon E5603 4C/4T 1.60 GHz 4 Mo						x				S26361-F4507-L160	289.41	
Processeur Intel Xeon E5606 4C/4T 2.13 GHz 8 Mo						x				S26361-F4507-L213	321.18	
Processeur Intel Xeon E5645 6C/12T 2.40 GHz 12 Mo						x				S26361-F4508-L240	714.12	
Processeur Intel Xeon E5649 6C/12T 2.53 GHz 12 Mo						x				S26361-F4508-L253	983.53	
Processeur Intel Xeon X5675 6C/12T 3.06 GHz 12 Mo						x				S26361-F4509-L306	1667.06	
Processeur Intel Xeon X5672 4C/8T 3.20 GHz 12 Mo						x				S26361-F4510-L320	1667.06	
Mémoire												
Mémoire 8Go (4x2) DDR3 1333 MHz PC3-10600 rg d			x					x		S26361-F4003-L643	331.76	
Mémoire 16Go (4x4) DDR3 1333 MHz PC3-10600 rg s			x					x		S26361-F4003-L642	476.47	
Mémoire 16Go (4x4) DDR3 1333 MHz PC3-10600 rg d			x					x		S26361-F4003-L644	854.12	
Mémoire 32Go (4x8) DDR3 1333 MHz PC3-10600 rg d			x					x		S26361-F4003-L645	807.06	
Mémoire 64Go (4x16) DDR3 1066 MHz PC3-8500 rg q			x					x		S26361-F4003-L646	2215.29	
Mémoire Modules												
Mémoire 2 Go DDR3 1333 MHz PC3-10600 ub d	x	x				x	x			S26361-F4413-L513	47.06	
Mémoire 2 Go DDR3 1333 MHz PC3-10600 rg s	x	x				x	x			S26361-F4412-L513	82.35	
Mémoire 8 Go DDR3 1333 MHz PC3-10600 rg d	x	x				x	x			S26361-F4412-L515	202.35	
Mémoire 2Go DDR3-1066 PC3-8500 ub ECC					x					S26361-F3995-L513	77.65	
Mémoire 2Go DDR3-1333 PC3-10600 rg ECC					x					S26361-F3993-L513	108.24	
Mémoire 16 Go DDR3 1066 MHz PC3-8500 rg q	x	x				x	x			S26361-F4412-L516	554.12	
Mémoire 4Go DDR3-1333 PC3-10600 rg d ECC					x					S26361-F3993-L514	191.76	
Mémoire 8Go DDR3-1333 PC3-10600 rg d ECC					x					S26361-F3993-L515	362.35	
Mémoire 16Go DDR3 1066 PC3-8500 rg q ECC					x					S26361-F3994-L516	1656.47	
Mémoire 8 Go DDR3 LV 1333 MHz PC3-10600 rg d	x	x				x	x			S26361-F4415-L515	202.35	
Supports amovibles												
DVD-RW supermulti slimline SATA				x						S26361-F3269-L2	88.24	
Blu-ray Combo slimeline SATA				x						S26361-F3531-L2	263.53	
Hard Disks												
SSD SATA 3Gb/s 32Go SLC non Hot Plug 2.5" EP		x	x				x	x	x	S26361-F4008-L32	677.65	
SSD SATA 3Gb/s 64Go SLC non Hot Plug 2.5" EP		x	x				x	x	x	S26361-F4008-L64	1169.41	
Frein BX900 Mezz.			x					x	x	S26361-F4468-L1	36.47	
freins BX900 Mezz./Disqu			x					x	x	S26361-F4469-L1	36.47	
Disque dur SATA 3Gb/s 160Go 5.4K Hot-plug 2.5" ECO	x				x	x				S26361-F3297-L160	160.00	
Disque dur SAS 3Gb/s 146Go 10K Hot-plug 2.5" EP					x					S26361-F3292-L114	254.12	
Disque dur SAS 3Gb/s 300Go 10K Hot-plug 2.5" EP					x					S26361-F3292-L130	461.18	
Disque dur SATA 3Gb/s 320Go 5.4K Hot-plug 2.5" ECO	x				x	x				S26361-F3297-L320	202.35	
Disque dur SAS 3Gb/s 450Go 10K HotPlug 2.5" EP					x					S26361-F3292-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10K HotPlug 2.5" EP					x					S26361-F3292-L160	720.00	
Disque dur SATA 3Gb/s 500Go 5.4k Hot-plug 2.5" ECO	x				x	x				S26361-F3297-L500	211.76	
Disque dur SAS 3Gb/s 73Go 15K Hot-plugG 2.5" EP					x					S26361-F3292-L573	325.88	
Disque dur SAS 3Gb/s 146Go 15K Hot-plug 2.5" EP					x					S26361-F3292-L514	470.59	
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP	x				x	x				S26361-F3298-L32	677.65	
Disque durSATA 3G 250Go 7.2K hot plug 2.5" BC					x	x				S26361-F3601-L250	202.35	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC					x					S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC					x	x				S26361-F3601-L100	295.29	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30	x					x				S26361-F4482-L114	222.35	
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30	x					x				S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP	x					x				S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP	x					x				S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP	x					x				S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30	x					x				S26361-F4482-L573	241.18	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30	x					x				S26361-F4482-L514	310.59	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Connection Blades												
FC SFP MMF 4Gb LC (Brocade)				x						S26361-F3873-L104	134.12	
FC SFP+ MMF 8Gb LC (Brocade)				x						S26361-F3873-L108	254.12	
Lic. Connection Blade jusqu'à 12 ports (Brocade)				x						S26361-F3873-L12	5176.47	
FC SFP SMF 4Gb LC 4km (Brocade)				x						S26361-F3873-L204	538.82	
FC SFP+ SMF 8Gb LC 10km (Brocade)				x						S26361-F3873-L208	1615.29	
Module SFP GbE RJ45				x						S26361-F3986-L1	207.06	
Module SFP Multi Mode Fiber GbE LC				x						S26361-F3986-L2	114.12	
Module SFP+ Multi Mode Fiber 10GbE LC				x						S26361-F3986-L3	418.82	
CX4 Stacking Câble 0.5m				x						S26361-F3989-L305	232.94	
CX4 Stacking Câble 3.0m				x						S26361-F3989-L330	191.76	
Infiniband - Câble Cu 40Gb, 4x QSFP, 1m				x						S26361-F3996-L101	98.82	
Infiniband - Câble Cu 40Gb, 4x QSFP, 3m				x						S26361-F3996-L103	124.71	
Mezzanine Cards												
Carte mezzanine 2x10Gb CNA MC-CNA1020E						x	x	x	x	S26361-F3592-L502	921.18	
Carte mezzanine InfiniBand CX2 40Gb 2 Port	x	x				x	x			S26361-F3992-L2	1263.53	
Carte mezzanine Ethernet 10Gb 2 Ports V2	x	x	x		x	x	x	x	x	S26361-F3997-L1	580.00	
Carte mezzanine Ethernet 1Gb, 4 Ports	x	x	x		x	x	x	x	x	S26361-F3331-L1	507.06	
Carte mezzanine FC 8Gb, 2 Ports (MC-FC82E)	x	x	x		x	x	x	x	x	S26361-F3874-L1	651.76	
Carte Mezzanine SAS 6Gb						x	x			S26361-F4480-L1	202.35	
PY SAS RAID Mezz Card 6Gb	x					x	x			S26361-F4481-L1	362.35	
RAID Mezz iBBU Upg.	x					x	x			S26361-F4481-L10	185.88	
Kit connexion RAID Mezz DD	x					x				S26361-F4481-L20	30.59	
Rack-Infrastructure												
Adapteurs angles PC/DC-Rack 150Kg				x						S26361-F2735-L15	25.88	
Cache Server Blade BX92x				x						S26361-F3025-L2	36.47	
Cache Connection Blade BX400/BX900				x						S26361-F3025-L3	36.47	
Cache Management Blade BX400/BX900				x						S26361-F3025-L4	36.47	
PRIMERGY-Software												
VMware vSphere STD w/o SP-1yr						x	x			S26361-F2341-L707	968.24	
VMware vSphere STD w/o SP-3yr						x	x			S26361-F2341-L708	968.24	
VMware vSphere ENT w/o SP-1yr						x	x			S26361-F2341-L709	2797.65	
VMware vSphere ENT w/o SP-3yr						x	x			S26361-F2341-L710	2797.65	
VMware vSphere ENT-PL w/o SP-1yr						x	x			S26361-F2341-L711	3403.53	
VMware vSphere ENT-PL w/o SP-3yr						x	x			S26361-F2341-L712	3403.53	
VMware STD AK(8CPU+VC-STD)w/o SP-1yr						x	x			S26361-F2341-L730	9735.29	
VMware STD AK(8CPU+VC-STD)w/o SP-3yr						x	x			S26361-F2341-L731	9735.29	
VMware ENT AK(6CPU+VC-STD)w/o SP-1yr						x	x			S26361-F2341-L732	17047.06	
VMware ENT AK(6CPU+VC-STD)w/o SP-3yr						x	x			S26361-F2341-L733	17047.06	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-1yr						x	x			S26361-F2341-L734	21376.47	
VMware ENT-PL AK(6CPU+VC-STD)w/o SP-3yr						x	x			S26361-F2341-L735	21376.47	
VMware Essentials-PL w/o SP-1yr						x	x			S26361-F2341-L740	4377.65	
VMware Essentials-PL w/o SP-3yr						x	x			S26361-F2341-L741	4377.65	
VMware Upg. ESXi to STD w/o SP-3yr						x	x	x		S26361-F2341-S702	927.06	
VMware Upg. ESXi to ENT w/o SP-1yr						x	x	x		S26361-F2341-S703	2676.47	
VMware Upg. ESXi to ENT w/o SP-3yr						x	x	x		S26361-F2341-S704	2676.47	
VMware Upg. ESXi to ENT-PL w/o SP-1yr						x	x	x		S26361-F2341-S705	3256.47	
VMware Upg. ESXi to ENT-PL w/o SP-3yr						x	x	x		S26361-F2341-S706	3256.47	
VMware Upg. STD to ENT w/o SP-1yr						x	x	x		S26361-F2341-S716	1832.94	
VMware Upg. STD to ENT w/o SP-3yr						x	x	x		S26361-F2341-S717	1832.94	
VMware Upg. STD to ENT-PL w/o SP-1yr						x	x	x		S26361-F2341-S718	2445.88	
VMware Upg. STD to ENT-PL w/o SP-3yr						x	x	x		S26361-F2341-S719	2445.88	
VMware Upg. ENT to ENT-PL w/o SP-1yr						x	x	x		S26361-F2341-S720	607.06	
VMware Upg. ENT to ENT-PL w/o SP-3yr						x	x	x		S26361-F2341-S721	607.06	
VMware Upg. VCS FND to STD w/o SP-1yr						x	x	x		S26361-F2341-S728	3424.71	
VMware Upg. VCS FND to STD w/o SP-3yr						x	x	x		S26361-F2341-S729	3424.71	
Windows Server 2008 SP2 Standard - Média DVD seule	x	x	x		x	x	x	x	x	S26361-F2565-L318	25.88	
Windows Server 2008 SP2 Enterprise - Média DVD seu	x	x	x		x	x	x	x	x	S26361-F2565-L328	25.88	
Windows Server 2008 CAL (1 Device)					x					S26361-F2565-L340	24.71	
Windows Server 2008 CAL (5 Device),					x					S26361-F2565-L341	108.24	
Windows Server 2008 CAL (1 User),					x					S26361-F2565-L342	24.71	
Windows Server 2008 CAL (5 User),					x					S26361-F2565-L343	108.24	
iSCSI SW Target 3.2 (64-bit) EMB						x				S26361-F2565-L564	10.59	
MS System Center VMM 2008 R2 WorkGroupEdtn ROK	x	x	x		x	x	x	x	x	S26361-F2567-L20	392.94	
MS System Center Essentials 2010 ROK	x	x	x		x	x	x	x	x	S26361-F2567-L30	118.82	
MS System Center Essentials 2010 Server ML 1-OSE	x	x	x		x	x	x	x	x	S26361-F2567-L31	92.94	
Windows Server 2008 R2 Standard 5CAL MULI ROK					x	x	x	x	x	S26361-F2567-L310	528.24	
Win Srv 2008 R2 SP1 Standard w/5CAL ROK	x	x	x			x	x	x	x	S26361-F2567-L311	528.24	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
PRIMERGY-Software (Suite)												
MS System Center Essentials 2010 Server ML 5-OSE	x	x	x		x	x	x	x	x	S26361-F2567-L32	444.71	
Windows Server 2008 R2 Enterprise 10CAL MUL ROK					x					S26361-F2567-L320	1755.29	
Win Srv 2008 R2 SP1 Entreprise w/10CAL ROK	x	x	x			x	x	x	x	S26361-F2567-L321	1763.53	
MS System Center Essentials 2010 Client ML 5-Pack	x	x	x		x	x	x	x	x	S26361-F2567-L33	77.65	
Windows Server 2008 R2 Datacenter 2CPU MUL ROK					x					S26361-F2567-L330	2784.71	
Win Svr 2008 R2 SP1 Datacenter 2CPU ROK	x	x	x			x	x	x	x	S26361-F2567-L331	2784.71	
Win Svr 2008 R2 SP1 Datacenter 4CPU ROK								x	x	S26361-F2567-L333	5569.41	
MS System Center Essentials 2010 Client ML 20-Pack	x	x	x		x	x	x	x	x	S26361-F2567-L34	305.88	
Windows Server 2008 RDS CAL (1 Device)					x					S26361-F2567-L340	88.24	
Windows Server 2008 RDS CAL (5 Device)					x					S26361-F2567-L341	392.94	
Windows Server 2008 RDS CAL (1 User)					x					S26361-F2567-L342	88.24	
Windows Server 2008 RDS CAL (5 User)					x					S26361-F2567-L343	392.94	
Win SBS Standard 2011 w/5CAL ROK EN						x	x			S26361-F2567-L350	600.00	
Win SBS Standard 2011 w/5CAL ROK FR						x	x			S26361-F2567-L353	610.59	
Win HPC Srv 2008 R2 Suite ROK		x					x			S26361-F2567-L360	776.47	
Win SBS 2011 Prem Add-On w/5CAL ROK EN						x	x			S26361-F2567-L370	916.47	
Win SBS 2011 Prem Add-On w/5CAL ROK FR						x	x			S26361-F2567-L373	916.47	
Win SBS 2011 CAL Suite (1 Device)						x	x			S26361-F2567-L380	47.06	
Win SBS 2011 CAL Suite (1 User)						x	x			S26361-F2567-L381	47.06	
Win SBS 2011 CAL Suite (5 Device)						x	x			S26361-F2567-L382	196.47	
Win SBS 2011 CAL Suite (5 User)						x	x			S26361-F2567-L383	196.47	
Win SBS 2011 Prem Add-on CAL (1 Device)						x	x			S26361-F2567-L384	56.47	
Win SBS 2011 Prem Add-on CAL (1 User)						x	x			S26361-F2567-L385	56.47	
Win SBS 2011 Prem Add-on CAL (5 Device)						x	x			S26361-F2567-L386	243.53	
Win SBS 2011 Prem Add-on CAL (5 User)						x	x			S26361-F2567-L387	243.53	
Win Srv 2008 R2 SP1 Language Pack DVD	x	x	x			x	x	x	x	S26361-F2567-L390	25.88	
Win Srv 2008 R2 SP1 Language Pack DVD	x	x	x			x	x	x	x	S26361-F2567-L391	25.88	
ServerView Deployment Mgr 6 Single Lic.	x				x	x				U15000-C302	144.71	
ServerView Depl. Mgr. 6 Single Upg.	x				x	x				U15000-C303	72.94	
PRIMERGY MultiPath MPIO Upg. vers V5.01	x	x	x		x	x	x	x	x	S26361-F2565-L592	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x		x	x	x	x	x	S26361-F2565-L593	905.88	
PRIMERGY MultiPath Upg. vers V5.01	x	x	x		x	x	x	x	x	S26361-F2565-L594	455.29	
PRIMERGY MultiPath MPIO 5.01	x	x	x		x	x	x	x	x	S26361-F2565-L595	905.88	
PRIMERGY ServerStart Bundle (abonnement)	x				x	x				U15000-C176	222.35	
ServerView Suite, Dernière version	x				x	x				U15000-C289	25.88	
ServerView Deployment Manager V5	x				x	x				U15000-C299	30.59	
ServerView Deployment Mgr 5 - Lic. unique	x				x	x				U15000-C300	144.71	
ServerView Depl. Mgr. 5 - Simple upgrade	x				x	x				U15000-C301	72.94	
SUSE Linux ES 32-CPU, support renouvel. 1 an					x	x	x	x		S26361-F2346-L611	257.65	
SUSE Linux E 11 HAE 32-CPU, support renouvel 1an					x					S26361-F2346-L621	516.47	
SUSE Linux ES BX900, support renouvel 1an	x	x	x		x	x	x	x	x	S26361-F2346-L641	2324.71	
SUSE Linux ES pour BX400 souscript. 1an	x	x	x	x	x	x	x	x	x	S26361-F2346-L651	1032.94	
Debian-Ubuntu FSE - Support Basic 1 an					x					S26361-F2346-L411	98.82	
Debian-Ubuntu FSE - Support Basic 3 ans					x					S26361-F2346-L412	236.47	
Debian-Ubuntu FSE - Support Standard 1 an					x					S26361-F2346-L415	254.12	
Debian-Ubuntu FSE - Support Standard 3 ans					x					S26361-F2346-L416	608.24	
Debian-Ubuntu FSE - Support Premium 1 an					x					S26361-F2346-L417	512.94	
Debian-Ubuntu FSE - Support Premium 3 ans					x					S26361-F2346-L418	1229.41	
VMware Virtual Infrastructure CD-ROM Media Kit					x	x	x			S26361-F2341-L300	82.35	
VMware vSphere Embedded UFM Device DIS					x		x			S26361-F2341-D431	62.35	
OS/Application-SW												
ManageNow® for NSM Base						x	x	x	x	U24533-C405	20588.24	
ManageNow® for NSM Remote Manager						x	x	x	x	U24533-C406	12867.65	
ManageNow® for NSM Portal						x	x	x	x	U24533-C407	9264.71	
ManageNow® for NSM AglessMoni HostResMIB						x	x	x	x	U24533-C425	9264.71	
ManageNow® for NSM CA Agent Integration						x	x	x	x	U24533-C421	3088.24	
ManageNow® for NSM HP InsightMgr Integr.						x	x	x	x	U24533-C408	5147.06	
ManageNow® for NSM ETERNUS Storage Monit						x	x	x	x	U24533-C404	4632.35	
ManageNow® for NSM ETERNUS CS Monit.						x	x	x	x	U24533-C410	5147.06	
ManageNow® for NSM NetApp Monitoring						x	x	x	x	U24533-C411	4632.35	
ManageNow® for NSM SAN Monit up to 64p						x	x	x	x	U24533-C409	3088.24	
ManageNow® for NSM SAN Monit.more as 64p						x	x	x	x	U24533-C412	6433.82	
ManageNow® for NSM VMware						x	x	x	x	U24533-C413	4632.35	
ManageNow® for NSM UPS						x	x	x	x	U24533-C414	5147.06	
ManageNow® for NSM Microsoft Cluster						x	x	x	x	U24533-C415	4632.35	
ManageNow® for NSM BladeFrameMonit BF200						x	x	x	x	U24533-C416	9264.71	
ManageNow® for NSM BladeFrameMonit BF400						x	x	x	x	U24533-C424	20588.24	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
OS/Application-SW (Suite)												
ManageNow® for NSM Connector CA eHealth						x	x	x	x	U24533-C417	5147.06	
ManageNow® for NSM Connector MS SCOM						x	x	x	x	U24533-C418	5147.06	
ManageNow® for NSM Connector HP OV NNM						x	x	x	x	U24533-C419	5147.06	
ManageNow® for NSM Connector Lotus Notes						x	x	x	x	U24533-C420	5147.06	
ManageNow® for NSM Con. 3rd PartyManager						x	x	x	x	U24533-C422	5147.06	
ManageNow® for NSM Connector QoS						x	x	x	x	U24533-C433	5147.06	
ManageNow® for NSM Connector EMC CC						x	x	x	x	U24533-C434	5147.06	
ManageNow® for NSM Connector NetApp OM						x	x	x	x	U24533-C435	5147.06	
ManageNow® for NSM Data Media						x	x	x	x	U24533-C423	41.18	
ManageNow® for ITCM ManagedObjectsLicens					x	x	x	x	x	U24533-C400	2058.82	
ManageNow® for ITCM Manager License						x	x	x	x	U24533-C401	5147.06	
ManageNow® for ITCM Win7 OS Install Lic.						x	x	x	x	U24533-C402	3088.24	
ManageNow® for ITCM Vista OS Install Lic						x	x	x	x	U24533-C426	3088.24	
ManageNow® for ITCM WinXP Prof OSInstLic						x	x	x	x	U24533-C427	3088.24	
ManageNow® for ITCM Win2003Svr OSInstLic						x	x	x	x	U24533-C428	3088.24	
ManageNow® for ITCM Win2008Svr OSInstLic						x	x	x	x	U24533-C429	3088.24	
ManageNow® for ITCM SUSE10.1 OS Inst Lic						x	x	x	x	U24533-C432	3088.24	
ManageNow® for ITCM SLES9.0 OS Inst Lic						x	x	x	x	U24533-C430	3088.24	
ManageNow® for ITCM data medium						x	x	x	x	U24533-C403	41.18	
Onduleur/Alimentation												
PY BX400 PSU (1600W)				x						S26113-F607-L200	543.53	
PY BX400 ventilateur arrière				x						S26361-F4474-L100	160.00	
Cordon secteur16A ICE320 C19->C20				x						S26361-F3151-L300	30.59	
Cordon secteur IEC320 C19 -IEC320 C14				x						S26361-F3151-L350	15.29	
Cordon secteur 16A ICE320 C19->CEE 7/7				x						S26361-F3151-L100	30.59	
Cordon secteur ICE320 C19->16A CEE Blue				x						S26361-F3151-L200	30.59	
Divers												
Module TPM	x	x				x	x			S26361-F3552-L1	51.76	
FC/IP-Infrastructure												
PY BX900 Management Blade S1				x						S26361-F3962-L500	817.65	
Adaptive Netw. (300) field activation				x						D:FCSW-SW300-AN-L	1674.67	
Lic. UPG Fabric Watch (300)				x						D:FCSW-SW300-FW-L	1186.67	
Câbles												
Câble Y avant PY BX900	x	x	x			x	x	x	x	S26361-F4478-L1	62.35	
Accessories												
MyUSBS A910 8Go, MLC flash	x	x	x			x	x	x	x	S26391-F6048-L208	27.06	
MyUSBS A910 16Go, MLC flash	x	x	x			x	x	x	x	S26391-F6048-L216	44.71	
Additional Software												
OPENFT-1 (WINDOWS) V11.0	x				x	x				U11081-C301	1110.67	
OPENFT-FTAM-1 (WINDOWS) V11.0	x				x	x				U11081-C311	1110.67	
OPENFT-FTP-1 (WINDOWS) V11.0	x				x	x				U11081-C321	453.33	
OPENFT-2 (WINDOWS) V11.0		x	x				x	x	x	U11081-C302	1807.89	
OPENFT-FTAM-2 (WINDOWS) V11.0		x	x				x	x	x	U11081-C312	1807.89	
OPENFT-FTP-2 (WINDOWS) V11.0		x	x				x	x	x	U11081-C322	738.67	
OPENFT-SW-CD (WINDOWS) V11.0	x	x	x		x	x	x	x	x	U11081-C300	27.20	
OPENFT-CR (WINDOWS) V11.0	x	x	x		x	x	x	x	x	U11081-C299	13.60	
OPENFT-1 (UNIX systems) V11.0	x				x	x				U10987-C501	1110.67	
OPENFT-FTAM-1 (UNIX systems) V11.0	x				x	x				U10987-C513	1110.67	
OPENFT-FTP-1 (UNIX systems) V11.0	x				x	x				U10987-C525	453.33	
OPENFT-2 (UNIX systems) V11.0		x	x				x	x	x	U10987-C502	1807.89	
OPENFT-FTAM-2 (UNIX systems) V11.0		x	x				x	x	x	U10987-C514	1807.89	
OPENFT-FTP-2 (UNIX systems) V11.0		x	x				x	x	x	U10987-C526	738.67	
OPENFT-SW-CD (UNIX systems) V11.0	x	x	x		x	x	x	x	x	U10987-C500	32.00	
OPENFT-CR (UNIX systems) V11.0	x	x	x		x	x	x	x	x	U10987-C499	13.60	
Software Services												
VM ENT (6 CPU+VC_STD) Acc. Kit, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1A300PRV06	3741.38	
VMENT (6 CPU+VC_STD) Acc. Kit, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1A303PRV06	3857.41	
VMware ADV Acceleration Kit, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1AD00PRV05	2526.24	
VMware ADV Acceleration Kit, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1AD03PRV05	2655.11	
Upg. ADV to ENT PL, 1Y, 5*9					x	x	x			FSP:G-SP1AE00PRV07	846.64	
Upg. ADV to ENT PL, 1Y, 7*24					x	x	x			FSP:G-SP1AE03PRV07	891.29	
SP 1y ESXi 5.0 Single SRV,5x9						x	x	x	x	FSP:G-SP1BA00PRV01	225.12	
SP 1y ESXi 5.0 Single SRV,7x24						x	x	x	x	FSP:G-SP1BA03PRV01	268.00	
SP 1y Upg. ESXi to STD,5x9						x	x	x	x	FSP:G-SP1BB00PRV04	244.01	
SP 1y Upg. ESXi to STD,7x24						x	x	x	x	FSP:G-SP1BB03PRV04	290.49	
SP 1y Upg. ESXi to ENT,5x9						x	x	x	x	FSP:G-SP1BC00PRV06	543.17	
SP 1y Upg. ESXi to ENT,7x24						x	x	x	x	FSP:G-SP1BC03PRV06	646.63	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
SP 1y Upg. ESXi to ENT-PL,5x9						x	x	x	x	FSP:G-SP1BD00PRV07	660.26	
SP 1y Upg. ESXi to ENT-PL,7x24						x	x	x	x	FSP:G-SP1BD03PRV07	786.02	
SP 1y vSphere STD,5x9					x	x	x	x	x	FSP:G-SP1BE00PRV04	244.01	
SP 1y vSphere STD,7x24					x	x	x	x	x	FSP:G-SP1BE03PRV04	290.49	
SP 1y vSphere ENT,5x9					x	x	x	x	x	FSP:G-SP1BF00PRV06	543.17	
SP 1y vSphere ENT,7x24					x	x	x	x	x	FSP:G-SP1BF03PRV06	646.63	
SP 1y vSphere ENT-PL,5x9					x	x	x	x	x	FSP:G-SP1BG00PRV07	660.26	
SP 1y vSphere ENT-PL,7x24					x	x	x	x	x	FSP:G-SP1BG03PRV07	786.02	
SP 1y Upg. STD to ENT,5x9						x	x	x	x	FSP:G-SP1BH00PRV06	543.17	
SP 1y Upg. STD to ENT,7x24						x	x	x	x	FSP:G-SP1BH03PRV06	646.63	
SP 1y Upg. STD to ENT-PL,5x9						x	x	x	x	FSP:G-SP1BI00PRV07	660.26	
SP 1y Upg. STD to ENT-PL,7x24						x	x	x	x	FSP:G-SP1BI03PRV07	786.02	
SP 1y Upg. ENT to ENT-PL,5x9						x	x	x	x	FSP:G-SP1BJ00PRV07	660.26	
SP 1y Upg. ENT to ENT-PL,7x24						x	x	x	x	FSP:G-SP1BJ03PRV07	786.02	
SP 1y Upg. VCS FND to STD,5x9						x	x	x	x	FSP:G-SP1BK00PRV09	943.55	
SP 1y Upg. VCS FND to STD,7x24						x	x	x	x	FSP:G-SP1BK03PRV09	1123.28	
SP 1y STD AK(8CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP1BM00PRV04	2895.62	
SP 1y STD AK(8CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP1BM03PRV04	3447.17	
SP 1y ENT AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP1BN00PRV06	4201.03	
SP 1y ENT AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP1BN03PRV06	5001.23	
SP 1y ENT-PL AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP1BO00PRV07	4903.60	
SP 1y ENT-PL AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP1BO03PRV07	5837.62	
SP 1y vCenter STD,5x9						x	x	x		FSP:G-SP1BP00PRV09	943.55	
SP 1y vCenter STD,7x24						x	x	x		FSP:G-SP1BP03PRV09	1123.28	
SP 1y vCenter FND,5x9					x	x	x	x	x	FSP:G-SP1BQ00PRV09	487.26	
SP 1y vCenter FND,7x24					x	x	x	x	x	FSP:G-SP1BQ03PRV09	580.07	
SP 1y Ess-PL,5x9					x	x	x	x	x	FSP:G-SP1BR00PRV08	849.12	
SP 1y Ess-PL,7x24					x	x	x	x	x	FSP:G-SP1BR03PRV08	1010.86	
1,2,3 level VDI Ed. 10 user without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C100PRXD1	110.07	
1,2,3 level VDI Ed. 10 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C103PRXD1	145.32	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C200PRXD1	512.88	
1,2,3 level VDI Ed. 50 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C203PRXD1	689.09	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP1C300PRXD1	1016.38	
1,2,3 level VDI Ed. 100 User without XenApp ,1Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP1C303PRXD1	1368.82	
1,2,3 level ENT Ed. 10 user without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C400PRXD1	248.54	
1,2,3 level ENT Ed. 10 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C403PRXD1	332.25	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C500PRXD1	1205.19	
1,2,3 level ENT Ed. 50 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C503PRXD1	1623.73	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP1C600PRXD1	2400.99	
1,2,3 level ENT Ed. 100 User without XenApp ,1Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP1C603PRXD1	3238.07	
1,2,3 level PLA Ed. 10 user without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C700PRXD1	387.00	
1,2,3 level PLA Ed. 10 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C703PRXD1	519.16	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1C800PRXD1	1897.49	
1,2,3 level PLA Ed. 50 User without XenApp ,1Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP1C803PRXD1	2558.34	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP1C900PRXD1	3785.62	
1,2,3 level PLA Ed. 100 User without XenApp ,1Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP1C903PRXD1	5107.31	
SP 1y RHEL-Server 1-2s, 1g,4h Rt,5x9						x	x			FSP:G-SP1DA60PRZ5N	250.00	
SP 1y RHEL-Server 1-2s, 1g,02h Rt,7x24						x	x			FSP:G-SP1DA83PRZ5N	406.00	
SP 1y RHEL-Server 1-2s, 4g,4h Rt,5x9						x	x			FSP:G-SP1DB60PRZ5N	375.00	
SP 1y RHEL-Server 1-2s, 4g,02h Rt,7x24						x	x			FSP:G-SP1DB83PRZ5N	609.00	
SP 1y RHEL-Server 1-2s, ulg,4h Rt,5x9						x	x			FSP:G-SP1DC60PRZ5N	625.00	
SP 1y RHEL-Server 1-2s, ulg,02h Rt,7x24						x	x			FSP:G-SP1DC83PRZ5N	1016.00	
SP 1y RHEL-Server 4s, 1g,4h Rt,5x9								x		FSP:G-SP1DD60PRZ5N	500.00	
SP 1y RHEL-Server 4s, 1g,02h Rt,7x24								x		FSP:G-SP1DD83PRZ5N	812.00	
SP 1y RHEL-Server 4s, 4g,4h Rt,5x9								x		FSP:G-SP1DE60PRZ5N	750.00	
SP 1y RHEL-Server 4s, 4g,02h Rt,7x24								x		FSP:G-SP1DE83PRZ5N	1219.00	
SP 1y RHEL-Server 4s, ulg,4h Rt,5x9								x		FSP:G-SP1DF60PRZ5N	1250.00	
SP 1y RHEL-Server 4s, ulg,02h Rt,7x24								x		FSP:G-SP1DF83PRZ5N	2032.00	
SP 1y Rhel add-on HA 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DJ60PRZ5N	70.00	
SP 1y Rhel add-on HA 4s,4h Rt,5x9								x		FSP:G-SP1DK60PRZ5N	139.00	
SP 1y Rhel add-on RS 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DM60PRZ5N	139.00	
SP 1y Rhel add-on RS 4s,4h Rt,5x9								x		FSP:G-SP1DN60PRZ5N	279.00	
SP 1y Rhel add-on SFS 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DP60PRZ5N	35.00	
SP 1y Rhel add-on SFS 4s,4h Rt,5x9								x		FSP:G-SP1DQ60PRZ5N	69.00	
SP 1y Rhel add-on LB 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DS60PRZ5N	35.00	
SP 1y Rhel add-on LB 4s,4h Rt,5x9								x		FSP:G-SP1DT60PRZ5N	69.00	
SP 1y Rhel add-on HPN 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DV60PRZ5N	35.00	

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
SP 1y Rhel add-on HPN 4s,4h Rt,5x9								x		FSP:G-SP1DW60PRZ5N	69.00	
SP 1y Rhel add-on EUS 1-2s,4h Rt,5x9						x	x			FSP:G-SP1DY60PRZ5N	43.00	
SP 1y Rhel add-on EUS 4s,4h Rt,5x9								x		FSP:G-SP1DZ60PRZ5N	87.00	
ENT PL 8 Acceleration Kit, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1E800PRV07	6335.38	
ENT PL 8 Acceleration Kit, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1E803PRV07	6661.07	
Upg. ESXi to ADV, 1Y, 5*9					x	x	x			FSP:G-SP1EA00PRV05	547.26	
Upg. ESXi to ADV, 1Y, 7*24					x	x	x			FSP:G-SP1EA03PRV05	562.44	
SP 1y Upg. ADV-AK to ENT PL 8 AK,5x9						x				FSP:G-SP1EB00PRV07	4488.00	
SP 1y Upg. ADV-AK to ENT PL 8 AK,7x24						x				FSP:G-SP1EB03PRV07	5340.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,5x9						x				FSP:G-SP1EC00PRV07	4488.00	
SP 1y Upg. ENT-AK to ENT PL 8 AK,7x24						x				FSP:G-SP1EC03PRV07	5340.00	
Upg. ENT to ENT PL, 1Y, 5*9					x	x	x			FSP:G-SP1EE00PRV07	846.64	
Upg. ENT to ENT PL, 1Y, 7*24					x	x	x			FSP:G-SP1EE03PRV07	891.29	
VMware Essentials PL, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1EP00PRV08	743.24	
VMware Essentials PL, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1EP03PRV08	756.76	
VMWare ESXi 4.0 Single SVR, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1EX00PRV01	407.65	
VMWare ESXi 4.0 Single SVR, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1EX03PRV01	607.28	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1F100PRXD2	110.07	
1,2,3 level Ctrix XenServer ADV Ed.,1Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP1F103PRXD2	145.32	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1F200PRXD2	283.15	
1,2,3 level Ctrix XenServer ENT Ed.,1Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP1F203PRXD2	378.98	
1,2,3 level Ctrix XenServer Pla Ed.,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1F300PRXD2	553.79	
1,2,3 level Ctrix XenServer Pla Ed.,1Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP1F303PRXD2	744.33	
SP 1y HPC ENT 2 hn + 4 cn,4h Rt,5x9						x	x			FSP:G-SP1G160PRV13	448.00	
SP 1y HPC ENT 2 hn + 8 cn,4h Rt,5x9						x	x			FSP:G-SP1G260PRV13	806.40	
SP 1y HPC ENT 2 hn + 16 cn,4h Rt,5x9						x	x			FSP:G-SP1G360PRV13	1523.20	
SP 1y HPC ENT 2 hn + 32 cn,4h Rt,5x9						x	x			FSP:G-SP1G460PRV13	2956.80	
SP 1y HPC ENT 2 hn + 64 cn,4h Rt,5x9						x	x			FSP:G-SP1G560PRV13	5824.00	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9						x	x			FSP:G-SP1G660PRV13	11558.40	
SP 1y HPC ENT 2 hn + 128 cn,4h Rt,5x9						x	x			FSP:G-SP1G760PRV13	23027.20	
HPC upto 2 hnodes + 4 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H160PRV11	427.32	
HPC upto 2 hnodes + 8 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H260PRV11	761.67	
HPC upto 2 hnodes + 16 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H360PRV11	1430.39	
HPC upto 2 hnodes + 32 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H460PRV11	2767.81	
HPC upto 2 hnodes + 64 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H560PRV11	5442.65	
HPC upto 2 hnodes + 128 cnodes, 1Y, 5*9	x	x				x	x			FSP:G-SP1H660PRV11	10792.33	
SUSE LX Ent Serv 4H resp,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1L260PRL63	495.40	
SUSE LX Ent Serv 4H resp,1Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP1L263PRL63	818.66	
SUSE LX Ent Serv 4H resp BX900,1Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1L460PRL63	4734.49	
SUSE LX Ent Serv 4H resp BX900,1Y,7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP1L463PRL63	7753.92	
SP 1y ROR 1Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP1R500PRRC1	266.15	
SP 1y ROR 10Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP1R600PRRC1	2475.38	
SP 1y ROR 18Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP1R700PRRC1	4455.38	
Upg. STD to ADV, 1Y, 5*9					x	x	x			FSP:G-SP1SA00PRV05	547.26	
Upg. STD to ADV, 1Y, 7*24					x	x	x			FSP:G-SP1SA03PRV05	562.44	
VMware vSphere ADV, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1SD00PRV05	547.26	
VMware vSphere ADV, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1SD03PRV05	562.44	
VMware vSphere ENT, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1SE00PRV06	713.80	
VMware vSphere ENT, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1SE03PRV06	726.86	
vSphere ENT PL, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1SL00PRV07	846.64	
vSphere ENT PL, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1SL03PRV07	891.29	
VMware vSphere STD, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1ST00PRV04	297.32	
VMware vSphere STD, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1ST03PRV04	335.24	
S&U Subscription 1 Manager,1Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1U500PRRC1	537.13	
S&U Subscription 1 Agent,1Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1U600PRRC1	124.11	
S&U Subscription 10 Agents,1Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1U700PRRC1	907.54	
S&U Subscription 18 Agents,1Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1U800PRRC1	1763.11	
Upg. STD to ENT PL, 1Y, 5*9					x	x	x			FSP:G-SP1US00PRV07	846.64	
Upg. STD to ENT PL, 1Y, 7*24					x	x	x			FSP:G-SP1US03PRV07	891.29	
Upg. VC FND to STD, 1Y, 5*9					x	x	x			FSP:G-SP1UV00PRV09	1206.92	
Upg. VC FND to STD, 1Y, 7*24					x	x	x			FSP:G-SP1UV03PRV09	1264.98	
VMware vCenter FND, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1VC00PRV09	583.68	
VMware vCenter FND, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1VC03PRV09	637.18	
VMware vCenter STD, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1VS00PRV09	1206.92	
VMware vCenter STD, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1VS03PRV09	1264.98	
SNS Single License, 1Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1W100PRV02	353.56	
SNS Single License for SV VIOM, 1Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP1W103PRV02	422.41	

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
1,2,3 level Support & Update,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1X300PRXTN	312.60	
1,2,3 level Support & Update,1Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP1X500PRXTN	247.04	
Upg. ESXi to ENT PL, 1Y, 5*9					x	x	x			FSP:G-SP1XE00PRV07	846.64	
Upg. ESXi to ENT PL, 1Y, 7*24					x	x	x			FSP:G-SP1XE03PRV07	891.29	
Upg. ESXi to STD, 1Y, 5*9					x	x	x	x	x	FSP:G-SP1XS00PRV04	297.32	
Upg. ESXi to STD, 1Y, 7*24					x	x	x	x	x	FSP:G-SP1XS03PRV04	330.75	
single server license, BX or RX systems, 1Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1Z100PRV02	278.54	
single server license, BX or RX systems, 1Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP1Z103PRV02	296.99	
x8 license bundle, not limited to BX400, 1Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP1Z200PRV02	578.98	
x8 license bundle, not limited to BX400, 1Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP1Z203PRV02	615.15	
x18 license bundle, not limited to BX900, 1Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP1Z300PRV02	941.39	
x18 license bundle, not limited to BX900, 1Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP1Z303PRV02	999.05	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3A300PRV06	9501.33	
VM ENT (6 CPU+VC_STD) Acc. Kit, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3A303PRV06	9789.26	
VMware ADV Acceleration Kit, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3AD00PRV05	6577.68	
VMware ADV Acceleration Kit, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3AD03PRV05	6735.81	
Upg. ADV to ENT PL, 3Y, 5*9					x	x	x			FSP:G-SP3AE00PRV07	2046.31	
Upg. ADV to ENT PL, 3Y, 7*24					x	x	x			FSP:G-SP3AE03PRV07	2251.52	
SP 3y Upg. ESXi to STD,5x9						x	x	x	x	FSP:G-SP3BB00PRV04	622.22	
SP 3y Upg. ESXi to STD,7x24						x	x	x	x	FSP:G-SP3BB03PRV04	740.74	
SP 3y Upg. ESXi to ENT,5x9						x	x	x	x	FSP:G-SP3BC00PRV06	1385.07	
SP 3y Upg. ESXi to ENT,7x24						x	x	x	x	FSP:G-SP3BC03PRV06	1648.90	
SP 3y Upg. ESXi to ENT-PL,5x9						x	x	x	x	FSP:G-SP3BD00PRV07	1683.66	
SP 3y Upg. ESXi to ENT-PL,7x24						x	x	x	x	FSP:G-SP3BD03PRV07	2004.36	
SP 3y vSphere STD,5x9					x	x	x	x	x	FSP:G-SP3BE00PRV04	622.22	
SP 3y vSphere STD,7x24					x	x	x	x	x	FSP:G-SP3BE03PRV04	740.74	
SP 3y vSphere ENT,5x9					x	x	x	x	x	FSP:G-SP3BF00PRV06	1385.07	
SP 3y vSphere ENT,7x24					x	x	x	x	x	FSP:G-SP3BF03PRV06	1648.90	
SP 3y vSphere ENT-PL,5x9					x	x	x	x	x	FSP:G-SP3BG00PRV07	1683.66	
SP 3y vSphere ENT-PL,7x24					x	x	x	x	x	FSP:G-SP3BG03PRV07	2004.36	
SP 3y Upg. STD to ENT,5x9						x	x	x	x	FSP:G-SP3BH00PRV06	1385.07	
SP 3y Upg. STD to ENT,7x24						x	x	x	x	FSP:G-SP3BH03PRV06	1648.90	
SP 3y Upg. STD to ENT-PL,5x9						x	x	x	x	FSP:G-SP3BI00PRV07	1683.66	
SP 3y Upg. STD to ENT-PL,7x24						x	x	x	x	FSP:G-SP3BI03PRV07	2004.36	
SP 3y Upg. ENT to ENT-PL,5x9						x	x	x	x	FSP:G-SP3BJ00PRV07	1683.66	
SP 3y Upg. ENT to ENT-PL,7x24						x	x	x	x	FSP:G-SP3BJ03PRV07	2004.36	
SP 3y Upg. VCS FND to STD,5x9						x	x	x	x	FSP:G-SP3BK00PRV09	2406.06	
SP 3y Upg. VCS FND to STD,7x24						x	x	x	x	FSP:G-SP3BK03PRV09	2864.35	
SP 3y STD AK(8CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP3BM00PRV04	7383.84	
SP 3y STD AK(8CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP3BM03PRV04	8790.28	
SP 3y ENT AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP3BN00PRV06	10712.63	
SP 3y ENT AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP3BN03PRV06	12753.14	
SP 3y ENT-PL AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SP3BO00PRV07	12504.17	
SP 3y ENT-PL AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SP3BO03PRV07	14885.92	
SP 3y vCenter STD,5x9						x	x	x		FSP:G-SP3BP00PRV09	2406.06	
SP 3y vCenter STD,7x24						x	x	x		FSP:G-SP3BP03PRV09	2864.35	
SP 3y vCenter FND,5x9					x	x	x	x	x	FSP:G-SP3BQ00PRV09	1242.52	
SP 3y vCenter FND,7x24					x	x	x	x	x	FSP:G-SP3BQ03PRV09	1479.19	
SP 3y Ess-PL,5x9					x	x	x	x	x	FSP:G-SP3BR00PRV08	2165.26	
SP 3y Ess-PL,7x24					x	x	x	x	x	FSP:G-SP3BR03PRV08	2577.69	
1,2,3 level VDI Ed. 10 user without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C100PRXD1	311.48	
1,2,3 level VDI Ed. 10 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C103PRXD1	417.21	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C200PRXD1	1519.88	
1,2,3 level VDI Ed. 50 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C203PRXD1	2048.54	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP3C300PRXD1	3030.38	
1,2,3 level VDI Ed. 100 User without XenApp ,3Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP3C303PRXD1	4087.72	
1,2,3 level ENT Ed. 10 user without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C400PRXD1	726.86	
1,2,3 level ENT Ed. 10 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C403PRXD1	977.99	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C500PRXD1	3596.81	
1,2,3 level ENT Ed. 50 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C503PRXD1	4852.41	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP3C600PRXD1	7184.24	
1,2,3 level ENT Ed. 100 User without XenApp ,3Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP3C603PRXD1	9695.45	
1,2,3 level PLA Ed. 10 user without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C700PRXD1	1142.25	
1,2,3 level PLA Ed. 10 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C703PRXD1	1538.75	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3C800PRXD1	5673.74	
1,2,3 level PLA Ed. 50 User without XenApp ,3Y,7*2	x	x	x		x	x	x	x	x	FSP:G-SP3C803PRXD1	7656.27	
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,5*	x	x	x		x	x	x	x	x	FSP:G-SP3C900PRXD1	11338.12	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
1,2,3 level PLA Ed. 100 User without XenApp ,3Y,7*	x	x	x		x	x	x	x	x	FSP:G-SP3C903PRXD1	15303.16	
SP 3y RHEL-Server 1-2s, 1g,4h Rt,5x9						x	x			FSP:G-SP3DA60PRZ5N	593.00	
SP 3y RHEL-Server 1-2s, 1g,02h Rt,7x24						x	x			FSP:G-SP3DA83PRZ5N	964.00	
SP 3y RHEL-Server 1-2s, 4g,4h Rt,5x9						x	x			FSP:G-SP3DB60PRZ5N	889.00	
SP 3y RHEL-Server 1-2s, 4g,02h Rt,7x24						x	x			FSP:G-SP3DB83PRZ5N	1446.00	
SP 3y RHEL-Server 1-2s, ulg,4h Rt,5x9						x	x			FSP:G-SP3DC60PRZ5N	1483.00	
SP 3y RHEL-Server 1-2s, ulg,02h Rt,7x24						x	x			FSP:G-SP3DC83PRZ5N	2410.00	
SP 3y RHEL-Server 4s, 1g,4h Rt,5x9								x		FSP:G-SP3DD60PRZ5N	1185.00	
SP 3y RHEL-Server 4s, 1g,02h Rt,7x24								x		FSP:G-SP3DD83PRZ5N	1927.00	
SP 3y RHEL-Server 4s, 4g,4h Rt,5x9								x		FSP:G-SP3DE60PRZ5N	1779.00	
SP 3y RHEL-Server 4s, 4g,02h Rt,7x24								x		FSP:G-SP3DE83PRZ5N	2892.00	
SP 3y RHEL-Server 4s, ulg,4h Rt,5x9								x		FSP:G-SP3DF60PRZ5N	2966.00	
SP 3y RHEL-Server 4s, ulg,02h Rt,7x24								x		FSP:G-SP3DF83PRZ5N	4820.00	
SP 3y Rhel add-on HA 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DJ60PRZ5N	133.00	
SP 3y Rhel add-on HA 4s,4h Rt,5x9								x		FSP:G-SP3DK60PRZ5N	266.00	
SP 3y Rhel add-on RS 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DM60PRZ5N	356.00	
SP 3y Rhel add-on RS 4s,4h Rt,5x9								x		FSP:G-SP3DN60PRZ5N	533.00	
SP 3y Rhel add-on SFS 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DP60PRZ5N	103.00	
SP 3y Rhel add-on SFS 4s,4h Rt,5x9								x		FSP:G-SP3DQ60PRZ5N	133.00	
SP 3y Rhel add-on LB 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DS60PRZ5N	66.00	
SP 3y Rhel add-on LB 4s,4h Rt,5x9								x		FSP:G-SP3DT60PRZ5N	133.00	
SP 3y Rhel add-on HPN 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DV60PRZ5N	66.00	
SP 3y Rhel add-on HPN 4s,4h Rt,5x9								x		FSP:G-SP3DW60PRZ5N	133.00	
SP 3y Rhel add-on EUS 1-2s,4h Rt,5x9						x	x			FSP:G-SP3DY60PRZ5N	83.00	
SP 3y Rhel add-on EUS 4s,4h Rt,5x9								x		FSP:G-SP3DZ60PRZ5N	166.00	
ENT PL 8 Acceleration Kit, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3E800PRV07	16521.01	
ENT PL 8 Acceleration Kit, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3E803PRV07	16959.99	
Upg. ESXi to ADV, 3Y, 5*9					x	x	x			FSP:G-SP3EA00PRV05	1413.91	
Upg. ESXi to ADV, 3Y, 7*24					x	x	x			FSP:G-SP3EA03PRV05	1453.32	
SP 3y Upg. ADV-AK to ENT PL 8 AK,5x9						x				FSP:G-SP3EB00PRV07	11448.00	
SP 3y Upg. ADV-AK to ENT PL 8 AK,7x24						x				FSP:G-SP3EB03PRV07	13608.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,5x9						x				FSP:G-SP3EC00PRV07	11448.00	
SP 3y Upg. ENT-AK to ENT PL 8 AK,7x24						x				FSP:G-SP3EC03PRV07	13608.00	
Upg. ENT to ENT PL, 3Y, 5*9					x	x	x			FSP:G-SP3EE00PRV07	2046.31	
Upg. ENT to ENT PL, 3Y, 7*24					x	x	x			FSP:G-SP3EE03PRV07	2251.52	
VMware Essentials PL, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3EP00PRV08	1883.80	
VMware Essentials PL, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3EP03PRV08	1937.62	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3F100PRXD2	311.48	
1,2,3 level Ctrix XenServer ADV Ed.,3Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP3F103PRXD2	417.21	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3F200PRXD2	830.71	
1,2,3 level Ctrix XenServer ENT Ed.,3Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP3F203PRXD2	1118.18	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3F300PRXD2	1642.60	
1,2,3 level Ctrix XenServer Pla Ed.,3Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP3F303PRXD2	2214.24	
SP 3y HPC ENT 2 hn + 4 cn,4h Rt,5x9						x	x			FSP:G-SP3G160PRV13	1344.00	
SP 3y HPC ENT 2 hn + 8 cn,4h Rt,5x9						x	x			FSP:G-SP3G260PRV13	2419.20	
SP 3y HPC ENT 2 hn + 16 cn,4h Rt,5x9						x	x			FSP:G-SP3G360PRV13	4569.60	
SP 3y HPC ENT 2 hn + 32 cn,4h Rt,5x9						x	x			FSP:G-SP3G460PRV13	8870.40	
SP 3y HPC ENT 2 hn + 64 cn,4h Rt,5x9						x	x			FSP:G-SP3G560PRV13	17472.00	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9						x	x			FSP:G-SP3G660PRV13	34675.20	
SP 3y HPC ENT 2 hn + 128 cn,4h Rt,5x9						x	x			FSP:G-SP3G760PRV13	69081.60	
SP 3y HPC 2 hn + 4 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H160PRV11	1050.00	
SP 3y HPC 2 hn + 8 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H260PRV11	1890.00	
SP 3y HPC 2 hn + 16 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H360PRV11	3570.00	
SP 3y HPC 2 hn + 32 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H460PRV11	6930.00	
SP 3y HPC 2 hn + 64 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H560PRV11	13650.00	
SP 3y HPC 2 hn + 128 cn,4h Rt,5x9	x	x				x	x			FSP:G-SP3H660PRV11	27090.00	
SUSE LX Ent Serv 4H resp,3Y,5*9	x	x	x		x	x	x	x	x	FSP:G-SP3L260PRL63	1231.48	
SUSE LX Ent Serv 4H resp,3Y,7*24	x	x	x		x	x	x	x	x	FSP:G-SP3L263PRL63	2055.82	
SUSE Linux ES BX900 4H resp,3Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3L460PRL63	14191.85	
SUSE Linux ES BX900 4H resp,3Y,7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP3L463PRL63	23251.38	
SP 3y ROR 1Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP3R500PRRC1	798.46	
SP 3y ROR 10Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP3R600PRRC1	7426.15	
SP 3y ROR 18Serv 4CPU,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SP3R700PRRC1	13366.15	
Upg. STD to ADV, 3Y, 5*9					x	x	x			FSP:G-SP3SA00PRV05	1413.91	
Upg. STD to ADV, 3Y, 7*24					x	x	x			FSP:G-SP3SA03PRV05	1453.32	
VMware vSphere ADV, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3SD00PRV05	1413.91	
VMware vSphere ADV, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3SD03PRV05	1453.32	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
VMware vSphere ENT, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3SE00PRV06	1813.71	
VMware vSphere ENT, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3SE03PRV06	1847.94	
vSphere ENT PL, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3SL00PRV07	2046.31	
vSphere ENT PL, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3SL03PRV07	2251.52	
VMware vSphere STD, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3ST00PRV04	762.71	
VMware vSphere STD, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3ST03PRV04	817.14	
S&U Subscription 1 Manager,3Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3U500PRRC1	1592.65	
S&U Subscription 1 Agent,3Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3U600PRRC1	353.56	
S&U Subscription 10 Agents,3Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3U700PRRC1	2703.88	
S&U Subscription 18 Agents,3Y,5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3U800PRRC1	5270.54	
Upg. STD to ENT PL, 3Y, 7*24					x	x	x			FSP:G-SP3US00PRV07	2046.31	
Upg. STD to ENT PL, 3Y, 7*24					x	x	x			FSP:G-SP3US03PRV07	2251.52	
Upg. VC FND to STD, 3Y, 5*9					x	x	x			FSP:G-SP3UV00PRV09	3135.15	
Upg. VC FND to STD, 3Y, 7*24					x	x	x			FSP:G-SP3UV03PRV09	3215.65	
VMware vCenter FND, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3VC00PRV09	1477.40	
VMware vCenter FND, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3VC03PRV09	1668.56	
VMware vCenter STD, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3VS00PRV09	3135.15	
VMware vCenter STD, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3VS03PRV09	3215.65	
SNS Single License, 3Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3W100PRV02	1012.44	
SNS Single License for SV VIOM, 3Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP3W103PRV02	1213.06	
Upg. ESXi to ENT-PL, 3Y, 5*9					x	x	x			FSP:G-SP3XE00PRV07	2046.31	
Upg. ESXi to ENT-PL, 3Y, 7*24					x	x	x			FSP:G-SP3XE03PRV07	2251.52	
Upg. ESXi to STD, 3Y, 5*9					x	x	x			FSP:G-SP3XS00PRV04	762.71	
Upg. ESXi to STD, 3Y, 7*24					x	x	x			FSP:G-SP3XS03PRV04	838.98	
single server license, BX or RX systems, 3Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3Z100PRV02	815.69	
single server license, BX or RX systems, 3Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP3Z103PRV02	866.28	
x8 license bundle, not limited to BX400, 3Y, 5*9	x	x	x	x	x	x	x	x	x	FSP:G-SP3Z200PRV02	1707.60	
x8 license bundle, not limited to BX400, 3Y, 7*24	x	x	x	x	x	x	x	x	x	FSP:G-SP3Z203PRV02	1811.42	
x18 license bundle, not limited to BX900, 3Y, 5*9	x	x	x		x	x	x	x	x	FSP:G-SP3Z300PRV02	2785.45	
x18 license bundle, not limited to BX900, 3Y, 7*24	x	x	x		x	x	x	x	x	FSP:G-SP3Z303PRV02	2953.66	
VMware ADV Acc. Kit, 1>2Y, 5*9	x				x	x				FSP:G-SPAA100PRV05	2525.06	
VMware ADV Acc. Kit, 1>2Y, 7*24	x				x	x				FSP:G-SPAA103PRV05	2653.93	
VM Upg. ADV to ENT PL , 1>2Y,5*9	x				x	x				FSP:G-SPAA200PRV07	845.46	
VM Upg. ADV to ENT PL , 1>2Y,7*24	x				x	x				FSP:G-SPAA203PRV07	890.12	
VM ENT PL 6 Acc. Kit , 1>2Y,5*9	x				x	x				FSP:G-SPAE100PRV07	5019.94	
VM ENT PL 6 Acc. Kit , 1>2Y,7*24	x				x	x				FSP:G-SPAE103PRV07	5269.76	
VM ENT PL 8 Acc. Kit , 1>2Y,5*9	x				x	x				FSP:G-SPAE200PRV07	6334.20	
VM ENT PL 8 Acc. Kit , 1>2Y,7*24	x				x	x				FSP:G-SPAE203PRV07	6659.89	
VMware Upg ESXi>ADV, 1>2Y, 5*9	x				x	x				FSP:G-SPAE300PRV05	546.08	
VMware Upg ESXi>ADV, 1>2Y, 7*24	x				x	x				FSP:G-SPAE303PRV05	561.26	
VM Upg. ENT to ENT PL , 1>2Y,5*9	x				x	x				FSP:G-SPAE400PRV07	845.46	
VM Upg. ENT to ENT PL , 1>2Y,7*24	x				x	x				FSP:G-SPAE403PRV07	890.12	
VMware Essentials PL, 1>2Y, 5*9	x				x	x				FSP:G-SPAE500PRV08	742.06	
VMware Essentials PL, 1>2Y, 7*24	x				x	x				FSP:G-SPAE503PRV08	755.59	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 5*9	x				x	x				FSP:G-SPAE700PRV01	406.47	
VMWare ESXi 4.0 Single SVR, 1>2 Y, 7*24	x				x	x				FSP:G-SPAE703PRV01	606.11	
SP Xtend 1y to 2y Upg. ESXi to STD (< 4.X or 3.						x	x	x	x	FSP:G-SPAIB00PRV04	244.01	
SP Xtend 1y to 2y Upg. ESXi to ENT (< 4.X or 3.						x	x	x	x	FSP:G-SPAIC00PRV06	543.17	
SP Xtend 1y to 2y Upg. ESXi to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPAID00PRV07	660.26	
SP Xtend 1y to 2y vSphere STD (< 4.X or 3.X),5x9					x	x	x	x	x	FSP:G-SPAIE00PRV04	244.01	
SP Xtend 1y to 2y vSphere ENT (< 4.X or 3.X),5x9					x	x	x	x	x	FSP:G-SPAIF00PRV06	543.17	
SP Xtend 1y to 2y vSphere ENT-PL (< 4.X or 3.X),5x					x	x	x	x	x	FSP:G-SPAIG00PRV07	660.26	
SP Xtend 1y to 2y Upg. STD to ENT (< 4.X or 3.X						x	x	x	x	FSP:G-SPAIH00PRV06	543.17	
SP Xtend 1y to 2y Upg. STD to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPAII00PRV07	660.26	
SP Xtend 1y to 2y Upg. ENT to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPAIJ00PRV07	660.26	
SP Xtend 1y to 2y Upg. VCS FND to STD (< 4.X or						x	x	x	x	FSP:G-SPAIK00PRV09	943.55	
SP Xtend 1y to 2y STD AK(8CPU+VC-STD) (< 4.X or 3.					x	x	x	x	x	FSP:G-SPAIM00PRV04	2895.62	
SP Xtend 1y to 2y ENT AK(6CPU+VC-STD) (< 4.X or 3.					x	x	x	x	x	FSP:G-SPAIN00PRV06	4201.03	
SP Xtend 1y to 2y ENT-PL AK(6CPU+VC-STD) (< 4.X or					x	x	x	x	x	FSP:G-SPAIO00PRV07	4903.60	
SP Xtend 1y to 2y vCenter FND (< 4.X or 3.X),5x9					x	x	x	x	x	FSP:G-SPAIQ00PRV09	487.26	
SP Xtend 1y to 2y Ess-PL (< 4.X or 3.X),5x9					x	x	x	x	x	FSP:G-SPAIR00PRV08	849.12	
VM vSphere ENT , 1>2Y, 5*9	x				x	x				FSP:G-SPAS100PRV06	712.62	
VMware Upg STD>ADV, 1>2Y, 5*9	x				x	x				FSP:G-SPAS300PRV05	546.08	
VMware Upg STD>ADV, 1>2Y, 7*24	x				x	x				FSP:G-SPAS303PRV05	561.26	
VMware vSphere ADV, 1>2Y, 5*9	x				x	x				FSP:G-SPAS500PRV05	546.08	
VMware vSphere ADV, 1>2Y, 7*24	x				x	x				FSP:G-SPAS503PRV05	561.26	
VM vSphere ADV, 1>2Y, 7*24	x				x	x				FSP:G-SPAS503PRV06	725.68	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
VMware vSphere STD, 1>2Y, 5*9	x				x	x				FSP:G-SPAS700PRV04	296.14	
VMware vSphere STD, 1>2Y, 7*24	x				x	x				FSP:G-SPAS703PRV04	329.58	
VM vSphere ENT PL , 1>2Y,5*9	x				x	x				FSP:G-SPAS800PRV07	845.46	
VM vSphere ENT PL , 1>2Y,7*24	x				x	x				FSP:G-SPAS803PRV07	890.12	
VM Upg. STD to ENT PL , 1>2Y,5*9	x				x	x				FSP:G-SPAU200PRV07	845.46	
VM Upg. STD to ENT PL , 1>2Y,7*24	x				x	x				FSP:G-SPAU203PRV07	890.12	
VMware Upg. VC FND-STD, 1>2Y, 5*9	x				x	x				FSP:G-SPAU300PRV09	1205.74	
VMware Upg. VC FND-STD, 1>2Y, 7*24	x				x	x				FSP:G-SPAU303PRV09	1263.80	
VM View ENT Add 10 Clients, 1>2Y, 5*9	x				x	x				FSP:G-SPAV100PRV10	375.13	
VM View ENT Add 10 Clients, 1>2Y, 7*24	x				x	x				FSP:G-SPAV103PRV10	381.89	
VMware vCenter FND, 1>2Y, 5*9	x				x	x				FSP:G-SPAV200PRV09	582.51	
VMware vCenter FND, 1>2Y, 7*24	x				x	x				FSP:G-SPAV203PRV09	636.00	
VM View ENT 100 Clients, 1>2Y, 5*9	x				x	x				FSP:G-SPAV300PRV10	3594.06	
VM View ENT 100 Clients, 1>2Y, 7*24	x				x	x				FSP:G-SPAV303PRV10	3789.95	
VMware vCenter STD, 1>2Y, 5*9	x				x	x				FSP:G-SPAV400PRV09	1205.74	
VMware vCenter STD, 1>2Y, 7*24	x				x	x				FSP:G-SPAV403PRV09	1263.80	
VM View ENT Start 10 Clients, 1>2Y, 5*9	x				x	x				FSP:G-SPAV500PRV10	366.80	
VM View ENT Start 10 Clients, 1>2Y, 7*24	x				x	x				FSP:G-SPAV503PRV10	381.89	
VM Upg. ESXi to ENT-PL , 1>2Y,5*9	x				x	x				FSP:G-SPAX100PRV07	845.46	
VM Upg. ESXi to ENT-PL , 1>2Y,7*24	x				x	x				FSP:G-SPAX103PRV07	890.12	
VMware Upg. ESXi to STD , 1>2Y, 5*9	x				x	x				FSP:G-SPAX200PRV04	296.14	
VMware Upg. ESXi to STD, 1>2Y, 7*24	x				x	x				FSP:G-SPAX203PRV04	329.58	
SP Xtend 3y to 4y Upg. ESXi to STD (< 4.X or 3.						x	x	x	x	FSP:G-SPCIB03PRV04	290.49	
SP Xtend 3y to 4y Upg. ESXi to ENT (< 4.X or 3.						x	x	x	x	FSP:G-SPCIC03PRV06	646.63	
SP Xtend 3y to 4y Upg. ESXi to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPCID03PRV07	786.02	
SP Xtend 3y to 4y vSphere STD (< 4.X or 3.X),7x24					x	x	x	x	x	FSP:G-SPCIE03PRV04	290.49	
SP Xtend 3y to 4y vSphere ENT (< 4.X or 3.X),7x24					x	x	x	x	x	FSP:G-SPCIF03PRV06	646.63	
SP Xtend 3y to 4y vSphere ENT-PL (< 4.X or 3.X),7x					x	x	x	x	x	FSP:G-SPCIG03PRV07	786.02	
SP Xtend 3y to 4y Upg. STD to ENT (< 4.X or 3.X						x	x	x	x	FSP:G-SPCIH03PRV06	646.63	
SP Xtend 3y to 4y Upg. STD to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPCII03PRV07	786.02	
SP Xtend 3y to 4y Upg. ENT to ENT-PL (< 4.X or						x	x	x	x	FSP:G-SPCIJ03PRV07	786.02	
SP Xtend 3y to 4y Upg. VCS FND to STD (< 4.X or						x	x	x	x	FSP:G-SPCIK03PRV09	1123.28	
SP Xtend 3y to 4y STD AK(8CPU+VC-STD) (< 4.X or 3.					x	x	x	x	x	FSP:G-SPCIM03PRV04	3447.17	
SP Xtend 3y to 4y ENT AK(6CPU+VC-STD) (< 4.X or 3.					x	x	x	x	x	FSP:G-SPCIN03PRV06	5001.23	
SP Xtend 3y to 4y ENT-PL AK(6CPU+VC-STD) (< 4.X or					x	x	x	x	x	FSP:G-SPCIO03PRV07	5837.62	
SP Xtend 3y to 4y vCenter FND (< 4.X or 3.X),7x24					x	x	x	x	x	FSP:G-SPCIQ03PRV09	580.07	
SP Xtend 3y to 4y Ess-PL (< 4.X or 3.X),7x24					x	x	x	x	x	FSP:G-SPCIR03PRV08	1010.86	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,5x9					x	x	x	x	x	FSP:G-SPTA300PRV06	3036.00	
SP Xtend of 12m ENT (6 CPU+VC_STD) Acc Kit,7x24					x	x	x	x	x	FSP:G-SPTA303PRV06	3612.00	
SP Xtend of 12m ADV Acceleration Kit,5x9					x	x	x	x	x	FSP:G-SPTAD00PRV05	1785.60	
SP Xtend of 12m ADV Acceleration Kit,7x24					x	x	x	x	x	FSP:G-SPTAD03PRV05	2124.00	
SP Xtend of 12m Upg. ADV to ENT PL,5x9					x					FSP:G-SPTAE00PRV07	594.00	
SP Xtend of 12m Upg. ADV to ENT PL,7x24					x					FSP:G-SPTAE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9						x	x	x	x	FSP:G-SPTBB00PRV04	244.01	
SP Xtend of 12m Upg. ESXi to STD,7x24						x	x	x	x	FSP:G-SPTBB03PRV04	290.49	
SP Xtend of 12m Upg. ESXi to ENT,5x9						x	x	x	x	FSP:G-SPTBC00PRV06	543.17	
SP Xtend of 12m Upg. ESXi to ENT,7x24						x	x	x	x	FSP:G-SPTBC03PRV06	646.63	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9						x	x	x	x	FSP:G-SPTBD00PRV07	660.26	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24						x	x	x	x	FSP:G-SPTBD03PRV07	786.02	
SP Xtend of 12m vSphere STD,5x9					x	x	x	x	x	FSP:G-SPTBE00PRV04	244.01	
SP Xtend of 12m vSphere STD,7x24					x	x	x	x	x	FSP:G-SPTBE03PRV04	290.49	
SP Xtend of 12m vSphere ENT,5x9					x	x	x	x	x	FSP:G-SPTBF00PRV06	543.17	
SP Xtend of 12m vSphere ENT,7x24					x	x	x	x	x	FSP:G-SPTBF03PRV06	646.63	
SP Xtend of 12m vSphere ENT-PL,5x9					x	x	x	x	x	FSP:G-SPTBG00PRV07	660.26	
SP Xtend of 12m vSphere ENT-PL,7x24					x	x	x	x	x	FSP:G-SPTBG03PRV07	786.02	
SP Xtend of 12m Upg. STD to ENT,5x9						x	x	x	x	FSP:G-SPTBH00PRV06	543.17	
SP Xtend of 12m Upg. STD to ENT,7x24						x	x	x	x	FSP:G-SPTBH03PRV06	646.63	
SP Xtend of 12m Upg. STD to ENT-PL,5x9						x	x	x	x	FSP:G-SPTBI00PRV07	660.26	
SP Xtend of 12m Upg. STD to ENT-PL,7x24						x	x	x	x	FSP:G-SPTBI03PRV07	786.02	
SP Xtend of 12m Upg. ENT to ENT-PL,5x9						x	x	x	x	FSP:G-SPTBJ00PRV07	660.26	
SP Xtend of 12m Upg. ENT to ENT-PL,7x24						x	x	x	x	FSP:G-SPTBJ03PRV07	786.02	
SP Xtend of 12m Upg. VCS FND to STD,5x9						x	x	x	x	FSP:G-SPTBK00PRV09	943.55	
SP Xtend of 12m Upg. VCS FND to STD,7x24						x	x	x	x	FSP:G-SPTBK03PRV09	1123.28	
SP Xtend of 12m STD AK(8CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SPTBM00PRV04	2895.62	
SP Xtend of 12m STD AK(8CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SPTBM03PRV04	3447.17	
SP Xtend of 12m ENT AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SPTBN00PRV06	4201.03	
SP Xtend of 12m ENT AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SPTBN03PRV06	5001.23	

Accessoires serveurs lames PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	CUZ BX920 S2	CUZ BX924 S2	CUZ BX960 S1	PRIMERGY BX400 S1	PRIMERGY BX920 S1	PRIMERGY BX920 S2	PRIMERGY BX924 S2	PRIMERGY BX960 S1	PRIMERGY BX960 S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)												
Software Services (Suite)												
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),5x9					x	x	x	x	x	FSP:G-SPTBO00PRV07	4903.60	
SP Xtend of 12m ENT-PL AK(6CPU+VC-STD),7x24					x	x	x	x	x	FSP:G-SPTBO03PRV07	5837.62	
SP Xtend of 12m vCenter FND,5x9					x	x	x	x	x	FSP:G-SPTBQ00PRV09	487.26	
SP Xtend of 12m vCenter FND,7x24					x	x	x	x	x	FSP:G-SPTBQ03PRV09	580.07	
SP Xtend of 12m Ess-PL,5x9					x	x	x	x	x	FSP:G-SPTBR00PRV08	849.12	
SP Xtend of 12m Ess-PL,7x24					x	x	x	x	x	FSP:G-SPTBR03PRV08	1010.86	
SP Xtend of 12m ENT PL 6 Acceleration Kit,5x9					x					FSP:G-SPTE600PRV07	3555.60	
SP Xtend of 12m ENT PL 6 Acceleration Kit,7x24					x					FSP:G-SPTE603PRV07	4224.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,5x9					x	x	x	x	x	FSP:G-SPTE800PRV07	4488.00	
SP Xtend of 12m ENT PL 8 Acceleration Kit,7x24					x	x	x	x	x	FSP:G-SPTE803PRV07	5340.00	
SP Xtend of 12m Upg. ESXi to ADV,5x9					x					FSP:G-SPTEA00PRV05	381.60	
SP Xtend of 12m Upg. ESXi to ADV,7x24					x					FSP:G-SPTEA03PRV05	444.00	
SP Xtend of 12m Upg. ENT to ENT PL,5x9					x					FSP:G-SPTEE00PRV07	594.00	
SP Xtend of 12m Upg. ENT to ENT PL,7x24					x					FSP:G-SPTEE03PRV07	708.00	
SP Xtend of 12m Essentials PL,5x9					x	x	x	x	x	FSP:G-SPTEP00PRV08	508.80	
SP Xtend of 12m Essentials PL,7x24					x	x	x	x	x	FSP:G-SPTEP03PRV08	600.00	
SP Xtend of 12m ESXi 4.0 Single Server,5x9					x	x	x	x	x	FSP:G-SPTEX00PRV01	405.00	
SP Xtend of 12m ESXi 4.0 Single Server,7x24					x	x	x	x	x	FSP:G-SPTEX03PRV01	480.00	
SP Xtend of 12m Upg. STD to ADV,5x9					x					FSP:G-SPTSA00PRV05	381.60	
SP Xtend of 12m Upg. STD to ADV,7x24					x					FSP:G-SPTSA03PRV05	444.00	
SP Xtend of 12m vSphere ADV,5x9					x	x	x	x	x	FSP:G-SPTSD00PRV05	381.60	
SP Xtend of 12m vSphere ADV,7x24					x	x	x	x	x	FSP:G-SPTSD03PRV05	444.00	
SP Xtend of 12m vSphere ENT,5x9					x	x	x	x	x	FSP:G-SPTSE00PRV06	488.40	
SP Xtend of 12m vSphere ENT,7x24					x	x	x	x	x	FSP:G-SPTSE03PRV06	576.00	
SP Xtend of 12m vSphere ENT PL,5x9					x	x	x	x	x	FSP:G-SPTSL00PRV07	594.00	
SP Xtend of 12m vSphere ENT PL,7x24					x	x	x	x	x	FSP:G-SPTSL03PRV07	708.00	
SP Xtend of 12m vSphere STD,5x9					x	x	x	x	x	FSP:G-SPTST00PRV04	219.60	
SP Xtend of 12m vSphere STD,7x24					x	x	x	x	x	FSP:G-SPTST03PRV04	258.00	
SP Xtend of 12m Upg. STD to ENT PL,5x9					x					FSP:G-SPTUS00PRV07	594.00	
SP Xtend of 12m Upg. STD to ENT PL,7x24					x					FSP:G-SPTUS03PRV07	708.00	
SP Xtend of 12m Upg. VC FND to STD,5x9					x					FSP:G-SPTUV00PRV09	849.60	
SP Xtend of 12m Upg. VC FND to STD,7x24					x					FSP:G-SPTUV03PRV09	1008.00	
SP Xtend of 12m View ENT Add 10 Clients,5x9					x					FSP:G-SPTVA00PRV10	254.40	
SP Xtend of 12m View ENT Add 10 Clients,7x24					x					FSP:G-SPTVA03PRV10	300.00	
SP Xtend of 12m vCenter FND,5x9					x	x	x	x	x	FSP:G-SPTVC00PRV09	438.00	
SP Xtend of 12m vCenter FND,7x24					x	x	x	x	x	FSP:G-SPTVC03PRV09	504.00	
SP Xtend of 12m View ENT 100 Clients,5x9					x					FSP:G-SPTVE00PRV10	2544.00	
SP Xtend of 12m View ENT 100 Clients,7x24					x					FSP:G-SPTVE03PRV10	3036.00	
SP Xtend of 12m vCenter STD,5x9					x	x	x	x	x	FSP:G-SPTVS00PRV09	849.60	
SP Xtend of 12m vCenter STD,7x24					x	x	x	x	x	FSP:G-SPTVS03PRV09	1008.00	
SP Xtend of 12m View ENT Start 10 Clients,5x9					x					FSP:G-SPTVT00PRV10	254.40	
SP Xtend of 12m View ENT Start 10 Clients,7x24					x					FSP:G-SPTVT03PRV10	300.00	
SP Xtend of 12m SaS for 8x Lice,5x9	x	x	x	x	x	x	x	x	x	FSP:G-SPTW300PRV02	472.50	
SP Xtend of 12m SaS for 8x Lice,7x24	x	x	x	x	x	x	x	x	x	FSP:G-SPTW303PRV02	500.85	
SP Xtend of 12m SaS for 18x Lice,5x9	x	x	x		x	x	x	x	x	FSP:G-SPTW500PRV02	834.90	
SP Xtend of 12m SaS for 18x Lice,7x24	x	x	x		x	x	x	x	x	FSP:G-SPTW503PRV02	884.99	
SP Xtend of 12m SaS for SingSerLic(S),5x9	x	x	x	x	x	x	x	x	x	FSP:G-SPTW600PRV02	224.60	
SP Xtend of 12m SaS for SingSerLic(S),7x24	x	x	x	x	x	x	x	x	x	FSP:G-SPTW603PRV02	238.07	
SP Xtend of 12m SaS for SingSerLic(Ch),5x9				x						FSP:G-SPTW700PRV02	300.00	
SP Xtend of 12m SaS for SingSerLic(Ch),7x24				x						FSP:G-SPTW703PRV02	360.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,5x9					x					FSP:G-SPTXE00PRV07	594.00	
SP Xtend of 12m Upg. ESXi to ENT-PL,7x24					x					FSP:G-SPTXE03PRV07	708.00	
SP Xtend of 12m Upg. ESXi to STD,5x9					x					FSP:G-SPTXS00PRV04	219.60	
SP Xtend of 12m Upg. ESXi to STD,7x24					x					FSP:G-SPTXS03PRV04	258.00	

PRIMERGY Connection Blades

Fiches produit : http://fr.fujitsu.com/primergy

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
PRIMERGY Connection Blades				
CB ETH SW 1GB 18/6 /	1Gb LAN Connection Blade for Fujitsu PRIMERGY BX900 & BX400 Blade Servers., ,	VFY:ESW1GSC010IN	2122.35	
FC PASS THRU 8G 18/18 /	PY Connection Blade Fibre Channel Pass Thru for Fujitsu PRIMERGY BX900 Blade Servers, avec 18 downlinks et 18 uplinks, tous les chemins sont 100% indépendent les uns des autres et supportent 4Gb/8Gb Fibre Channel speed en autonegotiation ,	VFY:FPT8GSC010IN	3282.35	
CB FC SW 8GB 18/8 /	CB FC SW 8GB 18/8 / ,	VFY:SW14PSC010IN	7870.59	

Accessoires stockage PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY SX10	PRIMERGY SX30	PRIMERGY SX910 S1	PRIMERGY SX940 S1	PRIMERGY SX960 S1	PRIMERGY SX980 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)									
Supports amovibles									
Lecteur LTO4HH 800Go 120Mo/s SAS			x				S26361-F3626-L1	1704.71	
Lecteur LTO4HH 800Go 120Mbits/s SAS V2			x				S26361-F3626-L2	2018.82	
Lecteur LTO5HH 1500GB 140MB/s SAS			x				S26361-F3627-L1	2950.59	
Hard Disks									
Disque dur SATA 3Gb/s 160Go 5.4K Hot-plug 2.5" ECO				x	x		S26361-F3297-L160	160.00	
Disque dur SAS 3Gb/s 146Go 10K Hot-plug 2.5" EP				x	x		S26361-F3292-L114	254.12	
Disque dur SAS 3Gb/s 300Go 10K Hot-plug 2.5" EP				x	x		S26361-F3292-L130	461.18	
Disque dur SATA 3Gb/s 320Go 5.4K Hot-plug 2.5" ECO				x	x		S26361-F3297-L320	202.35	
Disque dur SAS 3Gb/s 450Go 10K HotPlug 2.5" EP				x			S26361-F3292-L145	616.47	
Disque dur SAS 3Gb/s 600Go 10K HotPlug 2.5" EP				x			S26361-F3292-L160	720.00	
Disque dur SATA 3Gb/s 500Go 5.4k Hot-plug 2.5" ECO				x	x		S26361-F3297-L500	211.76	
Disque dur SAS 3Gb/s 73Go 15K Hot-plugG 2.5" EP				x	x		S26361-F3292-L573	325.88	
Disque dur SAS 3Gb/s 146Go 15K Hot-plug 2.5" EP				x	x		S26361-F3292-L514	470.59	
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP				x	x		S26361-F3298-L32	677.65	
Disque durSATA 3G 250Go 7.2K hot plug 2.5" BC				x	x		S26361-F3601-L250	202.35	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC				x	x		S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC				x	x		S26361-F3601-L100	295.29	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30				x	x	x	S26361-F4482-L114	222.35	
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30				x	x	x	S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP				x		x	S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP				x		x	S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP				x	x	x	S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30				x	x	x	S26361-F4482-L573	241.18	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30				x	x	x	S26361-F4482-L514	310.59	
SCSI/RAID/SAS controller									
Upg. RAM BBU pour Ctrl RAID 5/6				x	x		S26361-F3257-L110	135.29	
Ctrl RAID 0/1 SAS MegaRAID 4 Ports				x			S26361-F3257-L4	81.18	
Ctrl RAID 5/6 SAS MegaRAID 512Mo				x			S26361-F3257-L512	548.24	
Ctrl RAID SAS 6Gb/s 5/6 512Mo (D2616)				x	x		S26361-F3554-L512	282.35	
Ctrl RAID SAS 6Gb/s 0/1 (D2607)				x			S26361-F3554-L8	165.88	
Rack-Infrastructure									
Paire de câbles pour 3rd party racks	x	x					S26361-F2201-L20	51.76	
PRIMERGY-Software									
PRIMERGY ServerStart Bundle (abonnement)	x	x					U15000-C176	222.35	
ServerView Suite, Dernière version	x	x					U15000-C289	25.88	
Onduleur/Alimentation									
Câble secteur (F), 1.8m, gris		x					T26139-Y1740-L10	10.59	
Media									
Cartouche Nettoyage DAT72	x						D:CL-DAT72-MX-01	5.33	
Cartouche Nettoyage LTO2 Fuji	x						D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette	x						D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM	x						D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette	x						D:CL-LTO2-IB-01L	58.67	
Etiquette pour cartouche de nettoyage VXA	x						D:CL-VXA2-LAB	2.00	
Cartouche Nettoyage VXA-2	x						D:CL-VXA2-X-01	36.00	
Cartouche Nettoyage VXA-2 avec étiquette	x						D:CL-VXA2-X-01L	37.33	
Cartouche DAT72	x						D:CR-DAT72-MX-01	16.00	
Cartouche LTO1 Fuji sans étiquette	x						D:CR-LTO1-FJ-01	26.67	
Cartouche LTO1 Fuji avec étiquette	x						D:CR-LTO1-FJ-01L	28.00	
Cartouche LTO1 IBM sans étiquette	x						D:CR-LTO1-IB-01	38.67	
Cartouche LTO1 IBM avec étiquette	x						D:CR-LTO1-IB-01L	38.67	
Etiquette pour cartouche LTO1	x						D:CR-LTO1-LAB	2.00	
Cartouche LTO1 Maxell sans étiquette	x						D:CR-LTO1-MX-01	29.33	
Cartouche LTO1 Maxell avec étiquette	x						D:CR-LTO1-MX-01L	30.67	
Cartouche LTO2 Fuji sans étiquette	x						D:CR-LTO2-FJ-01	26.67	
Cartouche LTO2 Fuji avec étiquette	x						D:CR-LTO2-FJ-01L	28.00	
Cartouche LTO2 IBM sans étiquette	x						D:CR-LTO2-IB-01	37.33	
Cartouche LTO2 IBM avec étiquette	x						D:CR-LTO2-IB-01L	38.67	
Etiquette pour cartouche LTO2	x						D:CR-LTO2-LAB	2.00	
Cartouche LTO2 Maxell sans étiquette	x						D:CR-LTO2-MX-01	25.33	
Cartouche LTO2 Maxell avec étiquette	x						D:CR-LTO2-MX-01L	26.67	
Etiquette pour cartouche VXA	x						D:CR-VXA2-LAB	2.00	
Cartouche VXA-2 40 Go	x						D:CR-VXA2-X10-01	41.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette	x						D:CR-VXA2-X10-01L	42.67	

Accessoires stockage PRIMERGY

Fiches produit : http://fr.fujitsu.com/primergy

Description	PRIMERGY SX10	PRIMERGY SX30	PRIMERGY SX910 S1	PRIMERGY SX940 S1	PRIMERGY SX960 S1	PRIMERGY SX980 S1	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)									
Media (Suite)									
Cartouche VXA-2 80 Go	x						D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette	x						D:CR-VXA2-X23-01L	78.67	
Cartouche LTO3 Fuji	x						D:CR-LTO3-FJ-01	26.67	
Cartouche LTO-5 Fuji			x				D:CR-LTO5-FJ-01	65.33	
Cartouche LTO3 IBM	x						D:CR-LTO3-IB-01	29.33	
Cartouche LTO3 Fuji avec étiquette	x						D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO-5 Fuji avec étiquette			x				D:CR-LTO5-FJ-01L	66.67	
Cartouche LTO3 IBM avec étiquette	x						D:CR-LTO3-IB-01L	30.67	
Pack 12 cart. LTO4 Fuji avec étiq. Aléatoire			x				D:CR-LTO4-FJ-12L	342.67	
Pack 12 cartouches LTO-5 Fuji - étiq. Aléatoires			x				D:CR-LTO5-FJ-12L	785.33	
Pack de 12 cartouche LTO4 IBM avec étiquette aléat			x				D:CR-LTO4-IB-12L	366.67	
Cartouche LTO3 Fuji WORM	x						D:CR-LTO3-FJ-01W	30.67	
Cartouche LTO3 Fuji WORM avec étiquette	x						D:CR-LTO3-FJ-01WL	32.00	
Etiquette pour cartouche LTO3	x						D:CR-LTO3-LAB	2.00	
Câbles									
Câble secteur rack, 4m, gris	x	x					T26139-Y1968-L10	15.29	
Câble SCSI HD68(S)-HD68(S) 1,5m	x						S26361-F2400-L15	118.82	
Câble SCSI HD68(S)-HD68(S) 5,0m	x						S26361-F2400-L50	155.29	
Câble SCSI UHD(O)-HD(S) LVD1.8m	x						SNP:SY-F1947L18-P	118.82	
Câble SCSI UHD(S)-HD(S) 5m	x						SNP:SY-F1947L50-P	155.29	
Câble SCSI UHD(S)-UHD(S) 2m		x					SNP:SY-F2365L20-P	118.82	
Câble SCSI UHD(S)-UHD(S) 5m		x					SNP:SY-F2365L50-P	181.18	
ServerView Data ONTAP-v									
Data ONTAP-v Basic License					x		D:DATAOT-VM100-VMW	1754.12	
ServerView Data ONTAP-v Media-Kit V.1.02					x		D:DATAOT-VM-CD-KIT	17.65	
Data ONTAP-v Advanced Mgmt. Bundle					x		D:APPL-MGMT-BUNDLE	3656.47	
Software Services									
Data ONTAP-v, 1Y, 5*9					x		FSP:G-SP1O100PRV14	568.27	
Data ONTAP-v, 1Y, 5*9					x		FSP:G-SP1O200PRV14	568.27	
Data ONTAP-v, 3Y, 5*9					x		FSP:G-SP3O100PRV14	1686.06	
Data ONTAP-v, 3Y, 5*9					x		FSP:G-SP3O200PRV14	1686.06	
Data ONTAP-v, 12 moisY, 5*9					x		FSP:G-SPTO200PRV14	567.09	

Onduleurs - Périphériques

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Périphériques				
Onduleur/Alimentation				
APC-UPS 750VA / 500W (Tour)	APC-UPS 750VA / 500W (Tour), incl. câble contrôle pour premier serveur USB et COM-port (black). PSU recommandé pour PRIMERGY TX200S6	S26113-E390-L750	258.82	
APC-UPS 1500 VA / 980W (Tour)	APC-UPS 1500 VA / 980W (Tour), incl. câble contrôle pour le premier serveur . Port USB et COM (noir), sortie 980 W	S26113-E400-L1	496.47	

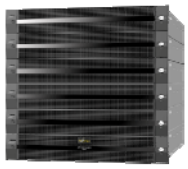
Onduleurs - Options

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	APC Online UPS	MASTERGUARD Online UPS	Référence	Prix Indicatif (€)	Remarques
Options						
Rack-Infrastructure						
Installation Rack SX101U Node	Installation Rack SX101U Node	x		S26361-F1647-E302	67.06	
MG 3kVA RT UPS RMK D/P/3rd P Racks	Rack installation kit for MGUA UPSs up to 3kVA, for mounting a UPS in a P/D/3rd-party rack, For MGUA online UPSs and runtime extensions, Required 1x per UPS / extension		x	S26361-F2845-E30	122.35	
Onduleur/Alimentation						
MG UPS Cable3,5mLink BP-Rack 6kVA-10kVA	UPS cable, 3.5m, between BP + rack 6kVA-10kVA, to extend the batterie connection cable , if the distance between the control unit and ext. , batterie extension is too great, for example ext. batterie , extension in the neighboring rack.		x	D:UPS-BATTKAB-MG	70.59	
MG UPS LAN3 Ctrl. 100Mbit SNMP, WEB	USV LAN controller, SNMP, WEB management 100 Mbit only for MGUA UPSs from this configurator (RoHS- compatible, D:UPS*) can be used., Software supplied with the UPS without LAN connection cable., Occupies optional adapter slot.		x	D:UPS-LAN3-MG	185.88	
Divers						
Service pour commande spéciale Rack	Service pour commandes spéciale dans un environnement rack, à commander pour chaque configuration	x		S26361-F1647-E410	25.88	

Accessoires Onduleurs

Détails	APC Online UPS	APC UPS	MASTERGUARD Online UPS	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)						
Rack-Infrastructure						
Adapteur d'angle PC/DC-Rack, 3U till 200Kg	x			S26361-F2735-L31	30.59	
Kit installation Rack pour MGUA UPSs évol. vers 3kVA, pour montage 3rd-party rack, Pour MasterGuard online UPS et ext. runtime, Nécessite 1x par UPS / extension			x	S26361-F2845-L30	122.35	
Switch KVM 16 canaux pour clavier, écran, souris, incl. Kit de montage en rack 19", 0x IP, 1x local, OSD, multi-platform, CAT 5 cabling, rackkit	x			S26361-F4473-L601	1024.71	
Switch KVM 8 canaux pour clavier, écran, souris, incl. Kit de montage en rack 19", 0x IP, 1x local, OSD, multi-platform, CAT 5 cabling, rackkit	x			S26361-F4473-L801	621.18	
Console switch KVM S2-0411, 1U, pour assemblage dans rack 19", switc 4 canaux pour clavier, écran, souris, 1x digital (IP), 1x local, OSD, multi-platform, câblage CAT5, kit rack	x			S26361-F2293-L411	1837.65	
Onduleur/Alimentation						
UPS cable, 3.5m, between BP + rack 6kVA-10kVA, to extend the batterie connection cable , if the distance between the control unit and ext. , batterie extension is too great, for example ext. batterie , extension in the neighboring rack.			x	D:UPS-BATTKAB-L-MG	70.59	
USV LAN controller, SNMP, WEB management 100 Mbit only for MGUA UPSs from this configurator (RoHS-compatible, D:UPS*) can be used., Software supplied with the UPS without LAN connection cable., Occupies optional adapter slot.			x	D:UPS-LAN3-L-MG	185.88	
Power distribution cable for UPS output voltage., 3xC32A-2xC16A-2xIEC16A			x	D:UPS-PDU1-L-MG	1138.82	
Power distribution cable for UPS output voltage., 3xC32A-2xC16A-2xIEC16A			x	D:UPS-PDU1T-L-MG	1138.82	
Power distribution cable for UPS output voltage., 3xC32A-2xC16A-2xIEC16A			x	D:UPS-PDU2-L-MG	1138.82	
UPS management software MGUA BASIS 3-1-1-25, This license comes with the UPS. Up to three servers can be connected to a UPS (these servers do not work in a cluster) and are notified individually by the UPS if there is imminent danger of a power failure. The software can manage a UPS. The three servers can notify a total of up to 25 clients via LAN of the impending power failure and initiate shutdown. If a server fails or the client cannot be reached, the client learns nothing about the power failure.			x	D:UPSSW-BASIS-MG	256.47	
UPS management software MGUA BASIS 3-1-1-25, This license comes with the UPS. Up to three servers can be connected to a UPS (these servers do not work in a cluster) and are notified individually by the UPS if there is imminent danger of a power failure. The software can manage a UPS. The three servers can notify a total of up to 25 clients via LAN of the impending power failure and initiate shutdown. If a server fails or the client cannot be reached, the client learns nothing about the power failure.			x	D:UPSSW-BASISV31MG	256.47	
This package can be ordered optionally and addresses a dual-node cluster application. The number of cluster nodes can be increased by adding further licenses in grids of 2 (a quad-node cluster requires 2 licenses). The license can manage up to 3 groups, each with up to 5 UPS systems. The package is aimed at distributed cluster applications in which a pool of parallel UPSs with up to 5 UPSs each is intended for servers, infrastructure (data transport) and consolidated storage hardware. The servers involved can address a total of 50 clients.			x	D:UPSSW-CLUSTER-MG	750.59	
This package can be ordered optionally and is designed for power solutions with a powerful server that can be split into virtual machines (example: PRIMEPOWER). Configurations such as in the cluster version can be created for the distributed environment used by the virtual server.			x	D:UPSSW-ENTERPR-MG	1015.29	
This package can be ordered optionally and addresses completely fitted blade servers. The power quality information must be passed to many systems that are accommodated in a chassis and supplied by a UPS. The UPSs can be managed from any desired server of the blade, with the result that there is also power management when individual blades are inactive or have failed.			x	D:UPSSW-GRID-MG	529.41	
This package can be ordered optionally and addresses completely fitted blade servers. The power quality information must be passed to many systems that are accommodated in a chassis and supplied by a UPS. The UPSs can be managed from any desired server of the blade, with the result that there is also power management when individual blades are inactive or have failed.			x	D:UPSSW-GRID-V31MG	529.41	
APC-UPS 1500 VA / 980W (2U, pour rack 19"), incl. Network Management Card 10-100Mbit et câble de contrôle pour le premier serveur (noir), pas utilisable en110V	x			S26113-E393-L15	880.00	
APC-UPS 3000 VA / 2,7kW (2U, pour rack 19"), incl. SNMP WEB Management Card 10/100 Mbit et câble de contrôle pour premier serveur (noir), pas utilisable en110V	x			S26113-E421-L30	1505.88	
APC-USV 5kVA / 4kW Rack/Tour (5U) - incl. Network Management Card AP9617, 8x IEC C13, 2x IEC C19	x			S26113-E442-L50	2432.94	
Adaptateur APC-UPS WEB Management, 10 / 100 Mbit autosence AP9630 pour APC-USV, utilise un smart slot	x	x		S26113-F80-L30	263.53	
Kit Rack Data/Prime Center/Autres pour APC Online , incl. adapteur angle 150 kg	x			S26361-F2845-L1	114.12	
Cordon secteur16A ICE320 C19->C20			x	S26361-F3151-L300	30.59	



ETERNUS DX60 - DX80 - DX90

ETERNUS DX60, DX80 et DX90 sont les systèmes de stockage d'entrée de gamme de la famille de stockage disques ETERNUS. Ils offrent fiabilité, protection optimales des données et évolutivité à un prix abordable. Ils supportent des disques SAS ou Nearline SAS ou SSD (24 ou 120) en connexion Fibre Channel 4 Gbit/s ou 8 Gbit/s, iSCSI ou SAS. Le modèle ETERNUS DX90 dispose de la fonction de réplication à distance.

ETERNUS DX410 - DX440

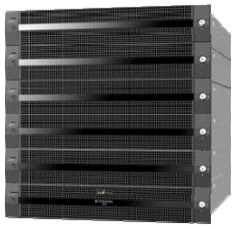
ETERNUS DX400 sont les systèmes de stockage moyenne gamme de la famille de stockage disques ETERNUS. Ils offrent fiabilité, protection optimales des données et une grande évolutivité. Ils supportent jusqu'à 410 disques FC ou Nearline SAS en connexion Fibre Channel ou iSCSI

ETERNUS JX40 FibreCAT SX40

ETERNUS JX40 (disques 2.5") et FibreCAT SX40 (disques 3.5") sont des systèmes de stockage à attachement direct (JBOD) qui permettent d'étendre la capacité de stockage des serveurs PRIMERGY

ETERNUS CS800 S2

ETERNUS CS800 S3 est une solution clé en main pour la protection et la sauvegarde des données avec la fonction de déduplication intégrée. Elle offre une capacité nette de stockage de 4 To à 160 To en connexion NAS ou VTL.



ETERNUS DX60 / DX80 / DX90

Fiches produit : http://fr.fujitsu.com/stockage

ETERNUS DX60, DX80, DX90 - Systèmes de stockage disques fiable et évolutifs

Les systèmes ETERNUS DX60, DX80 et DX90 ont été conçus pour offrir un haut niveau de qualité, de disponibilité pour une protection optimale des données stockées. Les systèmes ETERNUS DX sont très facilement adaptables pour déployer des solutions de stockage économiques. Ils peuvent être intégrés dans des environnements hétérogènes et sont la solution idéale pour nos serveurs PRIMERGY, SES. ETERNUS DX60 peut recevoir jusqu'à 24 disques SAS, Nearline SAS pour une capacité de stockage maximale de 48 To et se connecter avec 1 ou 2 contrôleurs en technologie Fibre Channel 4 Gbit/s, iSCSI ou SAS. ETERNUS DX80 peut recevoir jusqu'à 120 disques SAS, Nearline SAS et SSD pour une capacité de stockage maximale de 240 To et se connecter avec 1 ou 2 contrôleurs en technologie Fibre Channel 4 Gbit/s ou 8 Gbit/s, iSCSI 1Gb/s ou 10Gb/s, SAS 6Gb/sou FCoE. ETERNUS DX90 peut recevoir jusqu'à 240 disques SAS, Nearline SAS et SSD et dispose de 1 ou 2 contrôleurs Fibre Channel 4 Gbit/s ou 8 Gbit/s, iSCSI 1Gb/s ou 10Gb/s, SAS 6Gb/sou FCoE. Chacun des modèles disposent de fonctions avancées de protection de données (CacheProtector, Data Block Guard, Copie redondante, Migration de LUN, Cryptage des données). Le modèle ETERNUS DX90 propose également une fonction de réplication à distance.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
ETERNUS DX60 S2 3.5				
V4Y ET DX602 1x FC 4G2P 2x300GB	VALUE FOR YOU ETERNUS DX60 S2 1x FC 4G2P 2x300GB Disk	VFY:DX620XF010IN	4274.67	
V4Y ET DX602 1x iSCSI 2X 300GB	VALUE FOR YOU ETERNUS DX60 S2 1x1x iSCSI, 2X 300GB Disk	VFY:DX620XF030IN	4073.33	
ETERNUS DX80 S2 3.5				
V4Y ETDX802 1CO 1DB 8G2P 2x450GB	VALUE FOR YOU ETERNUS DX80 S2 1x Ctrl., 1x Daughter Bord 8G2P, 2x 450GB Disk	VFY:DX820XF020IN	5702.67	
V4Y ETDX802 1CO 1DB iSCSI 1G 2x300GB	VALUE FOR YOU ETERNUS DX80 S2 1x Ctrl., 1x Daughter Bord iSCSI 1G , 2x 300GB Disk	VFY:DX820XF050IN	5358.67	
ETERNUS DX90 S2 3.5				
V4Y ETDX902 1CO 1DB 8G2P 2x2TB	VALUE FOR YOU ETERNUS DX90 S2 1x Ctrl., 1x Daughter Bord 8G2P 2x 2TB Disk	VFY:DX920XF010IN	6768.00	

ETERNUS DX400

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
ETERNUS DX410				
ETERNUS DX410 - Unité Base (Tour)	ETERNUS DX410 - Module de base en version Tour avec Rack ETERNUS - ETERNUS Rack avec connecteurs électrique NEMA	FTS:ET41S20AU	21493.33	
ETERNUS DX410 - Rack d'extension	ETERNUS DX410 - Rack d'extension - Dimensions = 590 × 990 × 1800 mm - Inc. Kit de montage - 2 unités de distribution électrique (PDU) contenues dans le Rack - Cordons d'alimentation : 3x AC 200-240V (NEMA:L6-30P 4m)	FTS:ETMER1U	3960.00	
ETERNUS DX410 - Unité Base (rack FTS)	ETERNUS DX410 - Module de base en version rack. Ce Module doit être utilisé dans les rack PRIMECENTER, 240Volt Version	FTS:ET41R2GAU	18493.33	
ETERNUS DX410 - Boîtier disque pair add. (2xDE)	Boîtier disque pair additionnel (2xDE) pour ETERNUS DX410, Installation de 30 disques possible.	FTS:ETMDE2AU	7093.33	
ETERNUS DX410 - Boîtier disque pair add. FC (2xDE)	Boîtier disque pair additionnel (2xDE) pour Eternus DX410 avec les câble optiques FC de connexion pour connecter ce module DE module avec le module DE d'un autre Rack	FTS:ETMDE3AU	7093.33	
ETERNUS DX410 S2				
ETERNUS DX410 S2 Base RM - 2x Ctrl	ETERNUS DX410 S2 CE, Unité de base avec 1 module contrôleur (Type 1) - 2x Alimentations - 3x unités chargeur de batterie - 2x câbles AC (2,5m) - Kit de montage en rack - Manuel CD - DVD logiciel SF 15	FTS:ET412SAU	20000.00	
ETERNUS DX440				
ETERNUS DX440 - Unité Base (Tour)	ETERNUS DX440 - Module de base en version Tour avec Rack ETERNUS - ETERNUS Rack avec connecteurs électrique NEMA	FTS:ET44S20AU	25920.00	
ETERNUS DX440 - Rack d'extension	ETERNUS DX440 - Rack d'extension - Dimensions = 590 × 990 × 1800 mm - Inc. Kit de montage - 3 unités de distribution électrique (PDU) contenues dans le Rack - Cordons d'alimentation : 6x AC 200-240V (NEMA:L6-30P 4m)	FTS:ETMER4U	4466.67	
ETERNUS DX440 - Unité Base (rack FTS)	ETERNUS DX440 - Module de base en version rack. Ce Module doit être utilisé dans les rack PRIMECENTER	FTS:ET44R2GAU	24200.00	
ETERNUS DX440 - Boîtier disque pair add. (2xDE)	Boîtier disque pair add. (2xDE) pour Eternus DX440, Installation de 30 disques possible.	FTS:ETMDE2BU	7093.33	
ETERNUS DX440 - Boîtier disque pair add. FC (2xDE)	Boîtier disque additionel (2xDE) pour ETERNUS DX440 avec câble optique FC long (SFP inclus) pour connecter ces modules DE à ceux qui ne sont pas physiquement adjacent (ex. dans un autre rack). Installation de 30 disques possible.	FTS:ETMDE3BU	7194.67	
ETERNUS DX440 S2				
ETERNUS DX440 S2 Base RM - 2x Ctrl	ETERNUS DX440 S2 CE, Unité de base avec 1 module contrôleur (Type 2) - 2x Alimentations - 3x unités chargeur de batterie - 2x câbles AC (2,5m) - Kit de montage en rack - Manuel CD - DVD logiciel SF 15	FTS:ET442SAU	36666.67	
ETERNUS DX4x0 Field upgrade				
ETERNUS DX410 - Boîtier disque pair add. (2xDE) -U	Boîtier disque pair additionnel (2xDE) pour ETERNUS DX410, Installation de 30 disques possible.	FTS:ETMDE2AU-U	7093.33	
ETERNUS DX440 - Boîtier disque pair add. (2xDE) -	Boîtier disque pair add. (2xDE) pour Eternus DX440, Installation de 30 disques possible.	FTS:ETMDE2BU-U	7093.33	
ETERNUS DX4xx S2 2.5 Expa				
ETERNUS DX4xx S2 - Boîtier Disque 2.5" - 2x Module	ETERNUS DX4xxx - Boîtier disque 2.5" - 2x Module I/O - 2x câbles QSFP (1,1m) - 2x Alimentations - 2x câbles AC (2,5m) - Kit de montage en rack	FTS:ETNAD2CU	3000.00	
ETERNUS DX4xx S2 3.5 Expa				
ETERNUS DX4xx S2 - Boîtier Disque 3.5" - 2x Module	ETERNUS DX4xxx - Boîtier disque 3.5" - 2x Module I/O - 2x câbles QSFP (1,1m) - 2x Alimentations - 2x câbles AC (2,5m) - Kit de montage en rack	FTS:ETNAD2DU	3000.00	
VC ETERNUS DX4 for V08				
CS TVC DX4 Unité Base 3,6To 15 Disques	Tape Volume Cache E4000 avec 3,6 To Boîtier base. (Base pour VTA1500 au VTA5000 V08)	CS-TVCB-DX4F	39800.00	
CS TVC DX4 Unité Base 8 To 15 Disques	Tape Volume Cache E4000 avec 8 To Base. (Base pour CS-500 et CS1500 DL)	CS-TVCB-DX4A	37200.00	
CS TVC - Boîtier Extension DX4 15 disques 5,4To	CS TVC - Boîtier Extension DX4 15 disques 5,4To	CS-TVCE-DX4F	24000.00	
CS TVC - Boîtier Extension DX4 15 disques 12To	CS TVC - Boîtier Extension DX4 15 disques 12To	CS-TVCE-DX4A	19800.00	
CS TVC DX4 - Incrément Capacité 15 Disques 5,4To	TVC - Extension disques 5,4 To FC	CS-TVCC-DX4F	13500.00	
CS TVC DX4 - Incrément Capacité 15 Disques 12To	TVC - Extension disques DX4 12 To SATA	CS-TVCC-DX4A	9100.00	

ETERNUS JX40

Fiches produit : http://fr.fujitsu.com/stockage

ETERNUS JX40 - Systèmes de stockage disque à attachement direct (JBOD)
Le stockage SAS ETERNUS JX40 est un système de stockage passif connectable directement sur le serveur via une connexion SAS 6 Gb/s. Il permet d'étendre les capacités de stockage disque des serveurs PRIMERGY. Avec son format rack 2U, ETERNUS JX40 permet de répondre à des besoins de capacité de stockage complémentaires dans un boîtier compact intégrable dans une armoire rack 19" standard. Il peut recevoir jusqu'à 24 disques 2.5" pour une capacité totale de 12 To. Il est possible de configurer jusqu'à 3 ETERNUS JX40 en cascade pour atteindre une capacité disque de 36 To.
Au sein de ETERNUS JX40, les composants actifs - disques durs hot-plug et module d'alimentation hot-plug - peuvent être remplacés en cours d'exploitation. Les alimentations hot-plug et redondantes peuvent êre connectées sur des phases redondantes via des lignes d'alimentation séparées. L'optimisation du refroidissement des disques durs pour sécuriser les données est assurée par 2 ventilateurs indépendants pour chacune des alimentations.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
ETERNUS JX40				
ETERNUS JX40 - Système JBOD 1 canal	ETERNUS JX40 - Système JBOD 1 canal	FTS:ETJXS11BG	2933.33	

FibreCAT SX40

Fiches produit : http://fr.fujitsu.com/stockage

Le stockage SAS FibreCAT SX40 SAS est un système de stockage passif connectable directement sur le serveur pour étendre les capacités de stockage disque des serveurs PRIMERGY. Avec son format rack 2U, le FibreCAT SX40 permet de répondre à des besoins de capacité de stockage complémentaires dans un boîtier compact intégrable dans une armoire rack 19" standard. Il peut recevoir jusqu'à 12 disques pour une capacité totale de 3,6 To. Il est possible de configurer jusqu'à 3 FibreCAT SX40 en cascade pour atteindre une capacité disque de 10,8 To.
Au sein du FibreCAT SX40, les composants actifs - disques durs hot-plug et module d'alimentation hot-plug - peuvent être remplacés en cours d'exploitation. Les alimentations hot-plug et redondantes peuvent êre connectées sur des phases redondantes via des lignes d'alimentation séparées. L'optimisation du refroidissement des disques durs pour sécuriser les données est assurée par 2 ventilateurs indépendants pour chacune des alimentations.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Configurations Standards				
FibreCAT SX40				
FIBRECAT SX40 CHASSIS /9x300GB 15K/	FIBRECAT SX40 CHASSIS /9x300GB 15K/ ,	LKN:SX400S0017FR	7608.00	

FibreCAT SX60 / FibreCAT SX80

Fiches produit : http://fr.fujitsu.com/stockage

FibreCAT SX60 / FibreCAT SX80 - Systèmes de stockage robustes et évolutifs
Les FibreCAT SX60 et FibreCAT SX80 ont été conçus pour offrir un haut niveau de qualité et de disponibilité. Les systèmes FibreCAT SX sont très facilement adaptables pour déployer des solutions de stockage économiques. Les systèmes FibreCAT SX peuvent être intégrés dans des environnements hétérogènes et sont la solution idéale pour nos serveurs PRIMERGY, PRIMEPOWER et PRIMEQUEST.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
FibreCAT SX60 Expansion				
FibreCAT SX60 - Baie d'extension	FibreCAT SX60 - Baie d'extension avec 2 alimentations redondantes avec cordons secteur 2,5m, 12 emplacements pour disques SATA, 2 emplacements pour module I/O, Kit de montage Rack avec rail.	D:FCSX60-EXPN	2326.67	
FibreCAT SX80/SX80i Expansion				
FibreCAT SX80 - Baie d'extension	FibreCAT SX80 - Baie d'extension avec 2 alimentations redondantes avec cordons secteur 2,5m, 12 emplacements pour disques SATA, 2 emplacements pour module I/O, Kit de montage Rack avec rail.	D:FCSX80-EXPN	2393.33	

Accessoires Stockage disque ETERNUS

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410	ETERNUS DX410 S2	ETERNUS DX440	ETERNUS DX440 S2	ETERNUS DX4x0 Field upgrade	ETERNUS DX4xx S2 2_5 Expa	ETERNUS DX4xx S2 3_5 Expa	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX60 S2 3_5 Expa	ETERNUS DX60/DX80 Expansion	ETERNUS DX80	ETERNUS DX80 2_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX8090 S2 2_5 Expa	ETERNUS DX8090 S2 3_5 Expa	ETERNUS DX8400	ETERNUS DX8700	ETERNUS DX90	ETERNUS DX90 2_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	ETERNUS JX40	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																													
Mémoire																													
ETERNUS DX410 S2 - Cache 8Go (2x Ctrl 2x2Go DIM)		x																								FTS:ETNM24-L	2000.00	
ETERNUS DX440 S2 - Cache 24Go (2x Ctrl 3x4Go DIM)				x																						FTS:ETNM46-L	6000.00	
ETERNUS DX440 S2 - Cache 48Go (2x Ctrl 3x8Go DIM)				x																						FTS:ETNM86-L	12000.00	
Hard Disks																													
ETERNUS DX - APAK avec DD 8x 2.5" 300Go									x						x								x				FTS:APAK-8-300GB	3210.67	
DX60 S2 HD SAS 300GB 15k 3.5 x1											x	x															FTS:ETED3HA-L	300.00	
DX60 S2 HD SAS 300GB 10k 2.5 x1										x																	FTS:ETED3HB-L	300.00	
DX8090 S2 HD SAS 300G 10k 2.5 x1																x		x						x			FTS:ETED3HC-L	300.00	
DX8090 S2 HD SAS 300G 15k 3.5 x1																	x		x						x		FTS:ETED3HD-L	300.00	
DX60 S2 HD SAS 450GB 15k 3.5 x1											x	x															FTS:ETED4HA-L	400.00	
DX60 S2 HD SAS 450GB 10k 2.5 x1										x																	FTS:ETED4HB-L	500.00	
DX8090 S2 HD SAS 450G 10k 2.5 x1																x		x						x	x		FTS:ETED4HC-L	500.00	
DX8090 S2 HD SAS 450G 15k 3.5 x1																	x		x						x		FTS:ETED4HD-L	400.00	
DX60 S2 HD SAS 600GB 15k 3.5 x1											x	x															FTS:ETED6HA-L	566.67	
DX60 S2 HD SAS 600GB 10k 2.5 x1										x																	FTS:ETED6HB-L	566.67	
DX8090 S2 HD SAS 600G 10k 2.5 x1																x		x						x	x		FTS:ETED6HC-L	566.67	
DX8090 S2 HD SAS 600G 15k 3.5 x1																	x		x						x		FTS:ETED6HD-L	566.67	
DX60 S2 HD SAS 900GB 10k 2.5 x1										x																	FTS:ETED9HB-L	866.67	
DX8090 S2 HD SAS 900G 10k 2.5 x1																x		x						x			FTS:ETED9HC-L	866.67	
DX60 S2 HD NLSAS 1TB 7.2 3.5 x1											x	x															FTS:ETEN1HA-L	310.67	
DX8090 S2 HD NLSAS 1TB 7.2 3.5 x1																	x		x						x		FTS:ETEN1HD-L	310.67	
DX60 S2 HD NLSAS 2TB 7.2 3.5 x1											x	x															FTS:ETEN2HA-L	466.67	
DX8090 S2 HD NLSAS 2TB 7.2 3.5 x1																	x		x						x		FTS:ETEN2HD-L	466.67	
DX60 S2 HD NLSAS 3TB 7.2 3.5 x1											x	x															FTS:ETEN3HA-L	700.00	
DX8090 S2 HD NLSAS 3TB 7.2 3.5 x1																	x		x						x		FTS:ETEN3HD-L	700.00	
DX8090 S2 SSD SAS 100G 2.5 x1																x		x						x			FTS:ETES1HC-L	5000.00	
DX8090 S2 SSD SAS 100G 3.5 x1																	x		x						x		FTS:ETES1HD-L	5000.00	
DX8090 S2 SSD SAS 200G 2.5 x1																x		x						x			FTS:ETES2HC-L	6500.00	
DX8090 S2 SSD SAS 200G 3.5 x1																	x		x						x		FTS:ETES2HD-L	6500.00	
ETERNUS DX - Disque NL-SAS 3.5" 1To 7.2k								x					x	x								x					FTS:ETLNS1HAG-L	346.67	
ETERNUS DX - Disque NL-SAS 3;5" 2To 7.2k								x					x	x								x					FTS:ETLNS2HAG-L	520.00	
ETERNUS DX - Disque SAS 2.5" 146Go 10k (sur site)									x				x		x								x				FTS:ETLSA1HBG-L	264.00	
ETERNUS DX - Disque SAS 300Go15k								x					x	x								x					FTS:ETLSA3HAG-L	400.00	

Accessoires Stockage disque ETERNUS

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410	ETERNUS DX410 S2	ETERNUS DX440	ETERNUS DX440 S2	ETERNUS DX4x0 Field upgrade	ETERNUS DX4xx S2 2_5 Expa	ETERNUS DX4xx S2 3_5 Expa	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX60 S2 3_5 Expa	ETERNUS DX60/DX80 Expansion	ETERNUS DX80	ETERNUS DX80 2_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX8090 S2 2_5 Expa	ETERNUS DX8090 S2 3_5 Expa	ETERNUS DX8400	ETERNUS DX8700	ETERNUS DX90	ETERNUS DX90 2_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	ETERNUS JX40	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																													
Hard Disks (Suite)																													
ETERNUS DX - Disque SAS 2.5" 300Go 10k (sur site)									x				x		x								x				FTS:ETLSA3HBG-L	393.33	
ETERNUS DX - Disque SAS 3.5" 450Go 15k								x					x	x								x					FTS:ETLSA4HAG-L	466.67	
ETERNUS DX - Disque SAS 2.5" 450Go 10k (sur site)									x				x		x								x				FTS:ETLSA4HBG-L	570.67	
ETERNUS DX - Disque SAS 3.5" 600Go 15k (sur site)								x					x	x								x					FTS:ETLSA6HAG-L	586.67	
ETERNUS DX - Disque SAS 2.5" 600Go 10k (sur site)									x				x		x								x				FTS:ETLSA6HBG-L	692.00	
ETERNUS DX - Disques SSD 3.5" 100Go (sur site)														x								x					FTS:ETLSS1HAG-L	5000.00	
ETERNUS DX - Disques SSD 2.5" 100Go (sur site)															x								x				FTS:ETLSS1HBG-L	5000.00	
ETERNUS DX - Disques SSD 3.5" 200Go (sur site)														x								x					FTS:ETLSS2HAG-L	6500.00	
ETERNUS DX - Disques SSD 2.5" 200Go (sur site)															x								x				FTS:ETLSS2HBG-L	6500.00	
ETERNUS DX4xx - Disque 300Go/15k (simple)					x																						FTS:ETMFC3HU-L	800.00	
ETERNUS DX4xx - Disque 450Go/15k (simple)					x																						FTS:ETMFC4HU-L	1040.00	
ETERNUS DX4xx - Disque 600Go/15k (simple)					x																						FTS:ETMFC6HU-L	1386.67	
ETERNUS DX4xx - Disque 1To/7.2k (sur site)					x																						FTS:ETMNT1HU-L	840.00	
ETERNUS DX4xx - Disque 2To/7.2k (sur site)					x																						FTS:ETMNT2HU-L	1760.00	
ETERNUS DX4xx S2 - Disque SAS 300Go/10k - 2.5"						x																					FTS:ETND3HC-L	300.00	
ETERNUS DX4xx S2 - Disque SAS 300Go/15k - 2.5"							x																				FTS:ETND3HD-L	300.00	
ETERNUS DX4xx S2 - Disque SAS 450Go/10k - 2.5"						x																					FTS:ETND4HC-L	500.00	
ETERNUS DX4xx S2 - Disque SAS 450Go/15k - 3.5" (si							x																				FTS:ETND4HD-L	400.00	
ETERNUS DX4xx S2 - Disque SAS 600Go/10k - 2.5" (si						x																					FTS:ETND6HC-L	566.67	
ETERNUS DX4xx S2 - Disque SAS 600Go/15k - 3.5" (si							x																				FTS:ETND6HD-L	566.67	
DX4x0 S2 HD SAS 900G 10k 2.5 x1						x																					FTS:ETND9HC-L	866.67	
ETERNUS DX4xx S2 - Disque NLSAS 1To/7.2k - 3.5" (s							x																				FTS:ETNN1HD-L	310.67	
ETERNUS DX4xx S2 - Disque NLSAS 2To/7.2k - 3.5" (s							x																				FTS:ETNN2HD-L	466.67	
DX4x0 S2 HD NLSAS 3TB 7.2 3.5							x																				FTS:ETNN3HD-L	700.00	
ETERNUS DX4xx S2 - Disque SSD SAS 100Go - 2.5" (si						x																					FTS:ETNS1HC-L	5000.00	
ETERNUS DX4xx S2 - Disque SSD SAS 100Go - 3.5" (si							x																				FTS:ETNS1HD-L	5000.00	
ETERNUS DX4xx S2 - Disque SSD SAS 200Go - 2.5" (si						x																					FTS:ETNS2HC-L	6500.00	
ETERNUS DX4xx S2 - Disque SSD SAS 200Go - 3.5" (si							x																				FTS:ETNS2HD-L	6500.00	
Disque SSD SATA 3Gb/s 32Go SLC Hot-plug 2.5" EP																										x	S26361-F3298-L32	677.65	
Disque dur SATA 3Gb/s 500Go 7.2k hot plug 2.5" BC																										x	S26361-F3601-L500	237.65	
Disque dur SATA 3G 1TB 7.2K Hot Plug 2.5" BC																										x	S26361-F3601-L100	295.29	
Disque dur SAS 6Gb/s 146Go 10K hot plug 2.5" EP 30																										x	S26361-F4482-L114	222.35	

Accessoires Stockage disque ETERNUS

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410	ETERNUS DX410 S2	ETERNUS DX440	ETERNUS DX440 S2	ETERNUS DX4x0 Field upgrade	ETERNUS DX4xx S2 2_5 Expa	ETERNUS DX4xx S2 3_5 Expa	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX60 S2 3_5 Expa	ETERNUS DX60/DX80 Expansion	ETERNUS DX80	ETERNUS DX80 2_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX8090 S2 2_5 Expa	ETERNUS DX8090 S2 3_5 Expa	ETERNUS DX8400	ETERNUS DX8700	ETERNUS DX90	ETERNUS DX90 2_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	ETERNUS JX40	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																													
Hard Disks (Suite)																													
Disque dur SAS 6Gb/s 300Go 10K hot plug 2.5" EP 30																										x	S26361-F4482-L130	364.71	
Disque dur SAS 6Gb/s 450Go 10K HotPlug 2.5" EP																										x	S26361-F4482-L145	502.35	
Disque dur SAS 6Gb/s 600Go 10K HOT PL 2.5" EP																										x	S26361-F4482-L160	580.00	
Disque dur SAS 6Gb/s 900Go 10K HOT PLUG 2.5" EP																										x	S26361-F4482-L190	776.47	
Disque dur SAS 6Gb/s 73Go 15K hot plug 2.5" EP 30																										x	S26361-F4482-L573	241.18	
Disque dur SAS 6Gb/s 146Go 15K hot plug 2.5" EP 30																										x	S26361-F4482-L514	310.59	
SCSI/RAID/SAS controller																													
ETERNUS DX60 - Contrôleur FC 4G2P								x																			FTS:ETLC6F4AG-L	2813.33	
ETERNUS DX60 - Ctrl FC pour Base 2.5" (sur site)									x																		FTS:ETLC6F4BG-L	2964.00	
ETERNUS DX60 - Ctrl iSCSI								x																			FTS:ETLC6L1AG-L	2746.67	
ETERNUS DX60 - Contrôleur SAS								x																			FTS:ETLC6S3AG-L	2746.67	
ETERNUS DX80 - Contrôleur FC 4G2P														x													FTS:ETLC8F4AG-L	2933.33	
ETERNUS DX80 - Ctrl FC 4G2P pour Base 2.5" (site)															x												FTS:ETLC8F4BG-L	3240.00	
ETERNUS DX80 - Ctrl FC 8G2P														x													FTS:ETLC8F8AG-L	4293.33	
ETERNUS DX80 - Ctrl FC 4G2P pour Base 2.5" (site)															x												FTS:ETLC8F8BG-L	4200.00	
ETERNUS DX80 - Contrôleur iSCSI														x													FTS:ETLC8L1AG-L	2866.67	
ETERNUS DX80 - Contrôleur SAS														x													FTS:ETLC8S3AG-L	2866.67	
ETERNUS DX90 - Ctrl FC 8G4P - base 3.5" (sur site)																						x					FTS:ETLC9E8AG-L	5453.33	
ETERNUS DX90 - Ctrl FC 8G4P - base 2.5"																							x				FTS:ETLC9E8BG-L	5880.00	
Ctrl RAID SAS 6Gb/s 8Port ex 512Mo FH/LP LSI																										x	S26361-F3593-L501	610.59	
SATA/SAS controller																													
ETERNUS DX60/80 - Module I/O													x														FTS:ETLEXAG-L	653.33	
ETERNUS DX - Module I/O Module pour Base 2.5" (sur													x														FTS:ETLEXBG-L	936.00	
Divers																													
DX8090 S2 Add. IO Module																		x	x								FTS:ETEAMA-L	650.67	
DX60 S2 Add. EXP Module 3.5												x															FTS:ETEEXD-L	653.33	
Kit Câble Extension pour DX410 (sur site)					x																						FTS:ETMCAF1U-L	453.33	
Kit Câble Extension pour DX440 (sur site)					x																						FTS:ETMCAF4U-L	613.33	
Câbles																													
Câble FC MMF 5m, Connecteur LC-LC														x													D:FCKAB-OM3-C05L-L	34.67	
Câble FC MMF 10m, Connecteur LC-LC									x					x	x								x	x			D:FCKAB-OM3-C10L-L	40.00	
Câble FC MMF 20m, Connecteur LC-LC									x					x	x								x	x			D:FCKAB-OM3-C20L-L	46.67	
Câble FC MMF 50m, Connecteur LC-LC									x					x	x								x	x			D:FCKAB-OM3-C50L-L	77.33	
SAS Cable 3m, 2x SFF 8088													x														FTS:ETLCAMS1AG-L	373.33	
ETERNUS DX60/80 - câble SAS													x													x	FTS:ETLCAMS1G-L	173.33	
ETERNUS DX410 - Kit câble Extension	x																										FTS:ETMCAF1U	440.00	

Accessoires Stockage disque ETERNUS

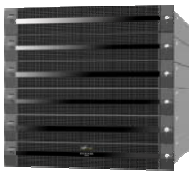
Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410	ETERNUS DX410 S2	ETERNUS DX440	ETERNUS DX440 S2	ETERNUS DX4x0 Field upgrade	ETERNUS DX4xx S2 2_5 Expa	ETERNUS DX4xx S2 3_5 Expa	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX60 S2 3_5 Expa	ETERNUS DX60/DX80 Expansion	ETERNUS DX80	ETERNUS DX80 2_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX8090 S2 2_5 Expa	ETERNUS DX8090 S2 3_5 Expa	ETERNUS DX8400	ETERNUS DX8700	ETERNUS DX90	ETERNUS DX90 2_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	ETERNUS JX40	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)																													
Câbles (suite)																													
ETERNUS DX440 - Kit câble Extension			x																							FTS:ETMCAF4U	600.00	
ETERNUS DX4xx S2 - Câbles SAS pour Ext. Rack (2x 3		x		x		x	x																			FTS:ETNC2Q3-L	390.67	
ETERNUS DX4xx S2 - Câbles SAS pour Ext. Rack (2x 6		x		x		x	x																			FTS:ETNC2Q6-L	532.00	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 2m																									x	D:KBSAS6G-1S-1S-2M	56.00	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 4m																									x	D:KBSAS6G-1S-1S-4M	70.67	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 6m																									x	D:KBSAS6G-1S-1S-6M	82.67	
Câble SAS 1x SFF 8470-1x SFF 8088 2m								x						x												D:KBSAS1I-1S-2M	38.67	
Câble SAS 1x SFF 8470-1x SFF 8088 4m								x						x												D:KBSAS1I-1S-4M	60.00	
Câble SAS 1x SFF 8470-1x SFF 8088 6m								x						x												D:KBSAS1I-1S-6M	77.33	
Solution Services																													
AIS Connect Remote Support Gateway (ACA)	x	x	x	x				x	x					x	x	x	x			x	x	x	x	x	x		FTS:AIS-GW	2150.67	
Additional Software																													
ETERNUS DXxx - Média CD								x	x					x	x							x					FTS:DXMEDIAPAC-L	168.00	
SF (Standard)																													
ETSF15 SC Standard UPG fromBase DX60										x	x																FTS:D01905F8AH	1720.00	
ETSF15 ACM LocalCopy UPG HWtoACM DX60										x	x																FTS:D01906F81H	186.67	
Ctrl. Modul (CM)																													
ETERNUS DX80 S2 - Ctrl add. sans interface																x	x										FTS:ETEAC8A-L	3000.00	
ETERNUS DX90 S2 - Ctrl add. sans interface																								x	x		FTS:ETEAC9A-L	4000.00	
DX60 S2 Add. Ctrl. 2.5 FC 4G										x																	FTS:ETEEC6CF-L	2813.33	
DX60 S2 Add. Ctrl. 2.5 iSCSI 1G										x																	FTS:ETEEC6CL-L	2746.67	
DX60 S2 Add. Ctrl. 2.5 SAS 3G										x																	FTS:ETEEC6CS-L	2746.67	
DX60 S2 Add. Ctrl. 3.5 FC 4G											x																FTS:ETEEC6DF-L	2813.33	
DX60 S2 Add. Ctrl. 3.5 iSCSI 1G											x																FTS:ETEEC6DL-L	2746.67	
DX60 S2 Add. Ctrl. 3.5 SAS 3G											x																FTS:ETEEC6DS-L	2746.67	
Channel Adapter																													
DX8090 S2 Channel Adapter FCoE 2Port 10G																x	x							x	x		FTS:ETEHC12-L	1650.67	
DX8090 S2 Channel Adapter FC 2Port 8G																x	x							x	x		FTS:ETEHF12-L	933.33	
DX8090 S2 Channel Adapter iSCSI 2Port 1G																x	x							x	x		FTS:ETEHL12-L	533.33	
DX8090 S2 Channel Adapter SAS 2Port 6G																x	x							x	x		FTS:ETEHS12-L	333.33	
DX8090 S2 Channel Adapter iSACI 2Port10G																x	x							x	x		FTS:ETEHX12-L	1650.67	
ETERNUS DX4xx S2 - 2x Carte Interf. FCoE 2x Ports		x		x																							FTS:ETNHC22-L	5350.67	
ETERNUS DX4xx S2 - 2x Carte Interf. FC 2x Ports 8G		x		x																							FTS:ETNHF22-L	3000.00	
ETERNUS DX4xx S2 - 2x Carte Interf. FC 4x Ports 8G		x		x																							FTS:ETNHF24-L	4700.00	
ETERNUS DX4xx S2 - 2x Carte Interf. iSCSI 2x Ports		x		x																							FTS:ETNHL22-L	4700.00	
ETERNUS DX4xx S2 - 2x Carte Interf. iSCSI 2x Ports		x		x																							FTS:ETNHX22-L	5350.67	
ETERNUS DX4x0 S2 - 2x Carte Interf. iSCSI 2x Ports		x		x																							FTS:ETNRL22-L	8200.00	

Accessoires Stockage disque FIbreCAT

Fiches produit : http://fr.fujitsu.com/stockage

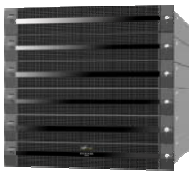
Description	FibreCAT SX40	FibreCAT SX60	FibreCAT SX60 Expansion	FibreCAT SX80	FibreCAT SX80 iSCSI	FibreCAT SX80/SX80i Expansion	FibreCAT SX88	FibreCAT SX88 Expansion	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)											
Hard Disks											
SX - Disque SAS 300Go 15k - sur site			x	x	x	x	x	x	D:FCSX-SAS300-L	606.67	
SX-Disque SAS 450Go 15k - sur site			x	x	x	x	x	x	D:FCSX-SAS450-L	766.67	
SX - Disques SAS 600Go 15krpm - sur site			x	x	x	x	x	x	D:FCSX-SAS600-L	1246.67	
SX - Disques SATA 1 To 7200rpm - sur site		x	x	x	x	x	x	x	D:FCSX-SATA1TB-L	586.67	
SX - Disque SATA 2 To 7200rpm - sur site		x	x	x	x	x	x	x	D:FCSX-SATA2TB-L	813.33	
Disque dur SAS 3Gb/s 146Go 15k hot pl 3.5" SX40	x								S26361-F3244-L514	317.33	
Disque dur SAS 3Gb/s 300Go 15k hot pl 3.5" SX40	x								S26361-F3244-L530	552.00	
Disque dur SAS 3Gb/s 450Go 15k hot pl 3.5" SX40	x								S26361-F3244-L545	757.33	
Disque dur SAS 3Gb/s 600Go 15k hot pl 3.5" SX40	x								S26361-F3244-L560	892.00	
SCSI/RAID/SAS controller											
Ctrl RAID SX80 ISCSI (sur site)					x				D:FCSX-RD80I-L	2940.00	
Ctrl RAID SX88 SCSI (sur site)							x		D:FCSX-RD88-L	3940.00	
Divers											
FibreCAT SX60 - Licence 16 Shnapshots		x							D:FCSX60-SNAP-L	733.33	
FibreCAT SX80 iSCSI - extension à 32 Snapshots					x				D:FCSX80I-SNAP-L	1466.67	
FibreCAT SX80 - Licence 32 Shnapshots				x					D:FCSX80-SNAP-L	1466.67	
FibreCAT SX88 - Licence 32 Shnapshots							x		D:FCSX88-SNAP-L	1466.67	
Câbles											
Câble externe SAS 2 m	x								S26361-F3246-L20	118.82	
Câble SAS externe 0.5 m	x								S26361-F3246-L5	76.00	
Câble SAS EXT 2m 8088-8470	x								S26361-F3246-L203	72.94	
Câble SAS EXT 4m 8088-8470	x								S26361-F3246-L403	92.94	
Câble SAS EXT 6m 8088-8470	x								S26361-F3246-L603	124.71	



Logiciel Stockage Disque

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410 S2	ETERNUS DX440 S2	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	Référence	Prix Indicatif (€)	Remarques
Options													
SF (Express)													
Extension à 512 Snap/clone pour DX60			x	x	x	x					FTS:D01900E81H	1866.67	
ETERNUS SFEXP14 DX80/90 LocalCopyLic							x	x	x	x	FTS:D01900E82H	2557.33	
Lic. REC pour DX90 (Remote Equivalent Copy)									x	x	FTS:D01900E83H	3920.00	
SF (Standard)													
Eternus SF- Disk Space Monitor Mediapack (Solaris)	x	x									FJS:B0112WDB0H	226.67	
Eternus SF- ACM Mediapack 14.x (Linux)	x	x									FJS:B0212DEB0H	226.67	
Eternus SF- DiskSpace Monitor Mediapack (Linux)	x	x									FJS:B0212QDB0H	226.67	
Eternus SF-DiskSpace Monitor Mediapack (PQ)	x	x									FJS:B0212SDB0H	226.67	
ETERNUS SF - St.Cruiser Std Ed. V14 Media Linux 32	x	x									FJS:B0214UEB0H	226.67	
Eternus SF- Disk Space Monitor Mediapack (Windows)	x	x									FJS:B02523DB0H	226.67	
ETERNUS SF ACM V14 - Media Linux 32bit			x	x	x	x	x	x	x	x	FTS:B0212DEB0H	226.67	
ETERNUS SF St. Cruiser V14 - Media Linux 32bit			x	x	x	x	x	x	x	x	FTS:B0214UEB0H	226.67	
ETERNUS SF - ACM V14 Media Linux 64bit	x	x									FJS:B0214NEB0H	226.67	
ETERNUS SF - St.Cruiser Std Ed. V14 Media Linux 64	x	x									FJS:B0214VEB0H	226.67	
Eternus SF- Lic DiSpace Mon.pour Manager (Solaris)	x	x									FJS:D01156D81H	666.67	
Eternus SF- DiSpace Mon - Lic pour Manager (Linux)	x	x									FJS:D02162D81H	453.33	
Eternus SF- DiSpace Mon - Lic pour Manager (PQ)	x	x									FJS:D02165D81H	666.67	
Eternus SF- DiSpace Mon - Lic pour Manager (Wind.)	x	x									FJS:D0254MD81H	453.33	
ETERNUS SF ACM V14 - Media Linux 64bit			x	x	x	x	x	x	x	x	FTS:B0214NEB0H	226.67	
ETERNUS SF St. Cruiser V14 - Media Linux 64bit			x	x	x	x	x	x	x	x	FTS:B0214VEB0H	226.67	
Eternus SF- ACM Mediapack 14.x (PQ Linux)	x	x									FJS:B0212EEB0H	226.67	
ETERNUS SF - St.Cruiser Std Ed. V14 Media PQ Linux	x	x									FJS:B0214TEB0H	226.67	
Droit support annuel pour FJS:D01156D81H	x	x									FJS:D01156DS1H	160.00	
Droit support annuel pour FJS:D02162D81H	x	x									FJS:D02162DS1H	110.00	
Droit support annuel pour FJS:D02165D81H	x	x									FJS:D02165DS1H	160.00	
Droit support annuel pour FJS:D0254MD81H	x	x									FJS:D0254MDS1H	110.00	
ETERNUS SF ACM V14 - Media PQ Linux			x	x	x	x	x	x	x	x	FTS:B0212EEB0H	226.67	
ETERNUS SF St. Cruiser V14 - Media PQ Linux			x	x	x	x	x	x	x	x	FTS:B0214TEB0H	226.67	
Eternus SF- ACM Edition Mediapack 14.x (Solaris)	x	x									FJS:B0112CEB0H	226.67	
ETERNUS SF - St.Cruiser Std Ed. V14 Media Solaris	x	x									FJS:B0113SEB0H	226.67	
Eternus SF- Lic DiSpace Mon. pour Agent (Solaris)	x	x									FJS:D01157D81H	453.33	
Eternus SF- DiSpace Mon - Lic pour Agent (Linux)	x	x									FJS:D02163D81H	306.67	
Eternus SF- DiSpace Mon - Lic pour Agent (PQ)	x	x									FJS:D02166D81H	453.33	
Eternus SF- DiSpace Mon - Lic pour Agent (Wind.)	x	x									FJS:D0254ND81H	306.67	
ETERNUS SF ACM V14 Media Solaris			x	x	x	x	x	x	x	x	FTS:B0112CEB0H	226.67	
ETERNUS SF St. Cruiser V14 - Media Solaris			x	x	x	x	x	x	x	x	FTS:B0113SEB0H	226.67	
Eternus SF- ACM Mediapack 14.x (Windows)	x	x									FJS:B0251SEB0H	226.67	
ETERNUS SF - St.Cruiser Std Ed. V14 Media Windows	x	x									FJS:B0253REB0H	226.67	
Droit support annuel pour FJS:D01157D81H	x	x									FJS:D01157DS1H	110.00	
Droit support annuel pour FJS:D02163D81H	x	x									FJS:D02163DS1H	70.00	
Droit support annuel pour FJS:D02166D81H	x	x									FJS:D02166DS1H	110.00	
Droit support annuel pour FJS:D0254ND81H	x	x									FJS:D0254NDS1H	70.00	
ETERNUS SF ACM 14.x - Mediapack Windows			x	x	x	x	x	x	x	x	FTS:B0251SEB0H	226.67	
ETERNUS SF St. Cruiser V14 - Media Windows			x	x	x	x	x	x	x	x	FTS:B0253REB0H	226.67	



Logiciel Stockage Disque

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS DX410 S2	ETERNUS DX440 S2	ETERNUS DX60	ETERNUS DX60 2_5	ETERNUS DX60 S2 2_5	ETERNUS DX60 S2 3_5	ETERNUS DX80 S2 2_5	ETERNUS DX80 S2 3_5	ETERNUS DX90 S2 2_5	ETERNUS DX90 S2 3_5	Référence	Prix Indicatif (€)	Remarques
Options													
SF (Standard) (suite)													
ETERNUS SF- ACM 14.x - Lic Local Copy - Tier1	x										FJS:D01910E81H	4760.00	
ETERNUS SF- ACM 14.x - Lic Local Copy - Tier2		x									FJS:D01910E82H	9360.00	
Eternus SF Storage Cruiser Std Edition 14.x	x	x	x	x	x	x	x	x	x	x	FJS:D01916E81H	10306.67	
Eternus DX60 - SFACM14 - LocalCopy upg 512			x	x	x	x					FTS:D01901E80H	876.00	
Eternus DX80 - SFACM14 - LocalCopy upg 1024							x	x			FTS:D01901E81H	876.00	
ETERNUS SFACM14 DX90 LocalCopyUpg									x	x	FTS:D01901E82H	876.00	
Eternus DX60 - SFACM14 - Lic. LocalCopy 512			x	x	x	x					FTS:D01910E85H	1752.00	
Eternus DX80 - SFACM14 - Lic. LocalCopy 1024							x	x			FTS:D01910E86H	1752.00	
ETERNUS SFACM14 DX90 LocalCopyLic									x	x	FTS:D01910E87H	1752.00	
Support annuel pour SF Storage Cruiser Std	x	x	x	x	x	x	x	x	x	x	FJS:D01916ES1H	2400.00	
Support 1 an pour licence ACM - DX60			x	x	x	x					FTS:D01910ES5H	289.33	
Support 1 an pour licence ACM - DX80							x	x			FTS:D01910ES6H	289.33	
Support 1 an pour licence ACM - DX90									x	x	FTS:D01910ES7H	289.33	
Support Annuel pour SF ACM/Local Copy Tier 1	x										FJS:D01910ES1H	1120.00	
Support Annuel pour SF ACM/Local Copy Tier 2		x									FJS:D01910ES2H	2190.00	
ETERNUS SF- ACM 14.x - Lic Remote Copy - Tier1	x										FJS:D01913E81H	5653.33	
ETERNUS SF- ACM 14.x - Lic Remote Copy - Tier2		x									FJS:D01913E82H	14200.00	
Eternus SF Storage Cruiser ETERNUSmgr 14.x	x	x									FJS:D01918E81H	4200.00	
ETERNUS SF - Storage Cruiser AID 14x TierS			x	x	x	x	x	x	x	x	FJS:D01918E82H	1613.33	
Eternus DX90 - SFACM14 - Lic. RemoteCopy									x	x	FTS:D01913E85H	3257.33	
Support annuel pour SF Storage Cruiser EternusMgr	x	x									FJS:D01918ES1H	980.00	
Support annuel pour FJS:D01918E82H			x	x	x	x	x	x	x	x	FJS:D01918ES2H	380.00	
Support 1 an pour licence RemoteCopy - DX90									x	x	FTS:D01913ES5H	609.33	
Support Annuel pour SF ACM/Remote Copy Tier 1	x										FJS:D01913ES1H	1320.00	
Support Annuel pour SF ACM/Remote Copy Tier 2		x									FJS:D01913ES2H	3310.00	

ETERNUS CS800

Fiches produit : http://fr.fujitsu.com/stockage

ETERNUS CS800 - Une solution clé en main pour la protection des données avec déduplication pour les petites et moyennes entreprises

ETERNUS CS800 est la solution idéale pour les entreprises qui recherchent la performance des sauvegardes sur disques, une capacité à répliquer les données sur un site distant tout en réduisant les coûts et la surface de stockage. ETERNUS CS800 S3, avec sa fonction de déduplication embarquée et sa connexion NAS ou VTL (FC), permet de répondre à ces attentes : Performance, Réplication, Simplicité et Economie. ETERNUS CS800 S3 dispose d'une évolutivité de stockage de 4 To à 160 To par module de 16 To.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
CS800 S1				
ETERNUS CS800 - Unité Base 8To (DX80)	ETERNUS CS800 - Capacité de base 8 To (DX80).	CS-DDA-DX80F	22453.33	
ETERNUS CS800 - Extension DX80	ETERNUS CS800 - Module d'extension de la capacité de stockage de 8To (DX80)	CS-DDA-DX80E	17546.67	
CS800 S2/S3				
ETERNUS CS800 S2 - Entry System	ETERNUS CS800-S2 - Modèle NAS Entry avec une capacité de 4 To	ETCS-DDAE-P20	10400.00	
ETERNUS CS800 S2 - Système NAS Basic	ETERNUS CS800-S2 - Modèle NAS Basic avec une capacité de 16 To, incl Processeur et DX80 Base	ETCS-DDAB-P21	58066.67	
ETERNUS CS800 S2 - Système NAS Performance	ETERNUS CS800-S2 - Modèle NAS Performance avec une capacité de 32 To, incl. Processeur et 2 x DX80 Base	ETCS-DDAP-P22	93600.00	
ETERNUS CS800 S2 - Système VTL 16To	ETERNUS CS800-S2 - Modèle VTL Entry avec une capacité de 16 To, incl. Processeur et 2 x syst RAID, ,	ETCS-DDAD-P22	93600.00	
ETERNUS CS800 S2 - Système VTL 32 To	ETERNUS CS800-S2 - Modèle VTL avec une capacité de 32 To, incl. Processeur et 2 x syst RAID	ETCS-DDAC-P22	93600.00	
ETERNUS CS800 S3 NAS Entry	ETERNUS CS800 S3 Entry System (bundle), □ Packaged dedupe appliance in a box, □ 5 x 1 Gb Ethernet, □ 4 TB usable capacity (internal RAID system)	ETCS-DDAE-P30	9013.33	
ETERNUS CS800 S3 NAS Entry	ETERNUS CS800 S2 Entry System (bundle), □ Packaged dedupe appliance in a box, □ 5 x 2 Gb Ethernet, □ 8 TB usable capacity (internal RAID system)	ETCS-DDAF-P30	10816.00	
ETERNUS CS800 S3 NAS Basic	ETERNUS CS800 S3 Basic System (bundle), □ Packaged dedupe appliance including RAID system, □ 7 x 1 Gb Ethernet, □ 16 TB usable capacity (one RAID system)	ETCS-DDAB-P31	58066.67	
ETERNUS CS800 S3 NAS Performance	ETERNUS CS800 S3 Performance System (bundle), □ Packaged dedupe appliance including 2 RAID systems, □ 2 x 10 Gb Ethernet, □ 5 x 1 Gb Ethernet, □ 2 x 8 Gb FC (PTT), □ 32 TB usable capacity (two RAID systems)	ETCS-DDAP-P32	93600.00	
ETERNUS CS800 S3 VTL	ETERNUS CS800 S3 VTL System (bundle), □ Packaged dedupe appliance including 2 RAID systems, □ 4 x 8 Gb FC (VTL / PTT), □ 5 x 1 Gb Ethernet (no NAS), □ 32 TB usable capacity (two RAID systems)	ETCS-DDAC-P32	93600.00	
ETERNUS CS800 S2 - Unité d'extension	ETERNUS CS800-S2 - Unité d'extension d'une capacité de 16 To	ETCS-DDA-DX80E2	19066.67	

Accessoires ETERNUS CS800

Fiches produit : http://fr.fujitsu.com/stockage

Description	CS800 S1	CS800 S2/S3	Référence	Prix Indicatif (€)	Remarques
Options					
Fibre Channel					
ETERNUS CS800 S2 FC Ctrl PTT 2x8GBit EK		x	ETCS-DDA-FCM8E	8666.67	
Factory-inst. Solutions					
ETERNUS CS800 - Montage en rack en usine		x	CS-800-INST	564.00	
ETERNUS CS800 - Capacité PTTEN		x	CS-DDA-PTTEN	2.00	
SW Operating Systems					
ETERNUS CS800 - Logiciel		x	U10443-C800	4.00	
ETERNUS CS800 SW		x	U10443-C802	2.00	
Services					
CS800 DOCUMENT SET		x	CS-DDA-DOCSET	2.00	
1 Yr Subs. Srvc DX80 (8 TB) Exp. Unit	x		CS-DX80E-RV	618.67	
3 Yr Subs. Srvc DX80 (8 TB) Exp. Unit	x		CS-DX80E-RV3	1856.00	
CS800 - Souscription Service CS-DX80F, 1 an	x	x	CS-DX80F-RV	789.33	
ETERNUS CS800 S2 - Ext DX80 - Subscription 1 an		x	ETCS-DX80E2-RV21	674.67	
ETERNUS CS800 S2 - Ext DX80 - Subscription 3 ans		x	ETCS-DX80E2-RV23	2024.00	
ETERNUS CS800 S2 Entry - Subscription 1 an		x	ETCS-DDAE-P20-RV21	320.00	
ETERNUS CS800 S2 Entry - Subscription 3 ans		x	ETCS-DDAE-P20-RV23	960.00	
ETERNUS CS800 S2 Basic - Subscription 1 an		x	ETCS-DDAB-P21-RV21	2054.67	
ETERNUS CS800 S2 Basic - Subscription 3 ans		x	ETCS-DDAB-P21-RV23	6164.00	
ETERNUS CS800 S2 PERF/VTL - Subscription 1 an		x	ETCS-DDAP-P22-RV21	3312.00	
ETERNUS CS800 S2 PERF/VTL - Subscription 3 ans		x	ETCS-DDAP-P22-RV23	9936.00	
1 yr subscr. srvc CS800 S3 NAS-P		x	ETCS-DDAP-P32-RV31	3312.00	
3 yr subscr. srvc CS800 S3 NAS-P		x	ETCS-DDAP-P32-RV33	9936.00	
1 yr subscr. srvc CS800 S3 NAS-B		x	ETCS-DDAB-P31-RV31	2054.67	
3 yr subscr. srvc CS800 S3 NAS-B		x	ETCS-DDAB-P31-RV33	6164.00	
1 yr subscr. srvc CS800 S3 NAS-E (4 TB)		x	ETCS-DDAE-P30-RV31	320.00	
3 yr subscr. srvc CS800 S3 NAS-E (4 TB)		x	ETCS-DDAE-P30-RV33	960.00	
1 yr subscr. srvc CS800 S3 NAS-E (8 TB)		x	ETCS-DDAF-P30-RV31	384.00	
3 yr subscr. srvc CS800 S3 NAS-E (8 TB)		x	ETCS-DDAF-P30-RV33	1152.00	
Solution identifier					
ETERNUS CS800 S2 Solution Identifier NAS Basic		x	ETCS-DDA-SI2B	4.00	
ETERNUS CS800 S2 Solution Identifier NAS Perf.		x	ETCS-DDA-SI2P	4.00	
CS800 S3 Solution Identifier NAS Basic		x	ETCS-DDA-SI3B	4.00	
CS800 S3 Solution Identifier NAS Perf.		x	ETCS-DDA-SI3P	4.00	

Stockage bandes

Fiches produit : http://fr.fujitsu.com/stockage

LTO Desktop

Lecteur au format Desktop disponible avec un lecteur LTO-4 ou LTO-5 pour un débit rapide des sauvegardes

SCALAR i500

Librairie moyenne gamme modulaire offrant évolutivité, performance et fiabilité parmi les meilleures du marché.

ETERNUS LT20

ETERNUS LT20 est un auto-chargeur économique ultracompact et extrêmement fiable pour les petites et moyennes entreprises. Il peut recevoir jusqu'à 8 cartouches et 1 lecteur LTO-3, LTO4 ou LTO-5

ETERNUS LT40

ETERNUS LT40 est un auto-chargeur compacte pouvant recevoir jusqu'à 24 cartouches et deux lecteurs LTO-3, LTO4 ou LTO-5

ETERNUS LT60

ETERNUS LT60 est une librairie compacte avec une capacité de 48 cartouches et pouvant disposer 4 lecteurs LTO-3, LTO4 ou LTO-5 dans un format rack (8U).

LTO Desktop

Fiches produit : http://fr.fujitsu.com/stockage

Ce lecteur LTO au format desktop est une solution de sauvegarde performante pour les petits serveurs. La technologie LTO Ultrium est particulièrement bien adaptée pour la sauvegarde de données critiques nécessitant un débit important.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
SAS LTO Desktop Drive				
Lecteur Desktop LTO-4 SAS - 800 Go	Lecteur Desktop LTO-4, interface SAS, capacité 800/1600 Go	D:LTO-DT-U4S	1486.67	
Lecteur Desktop LTO-5 SAS HH 1500 Go LVD	Lecteur Desktop Fujitsu LTO-5, Interface SAS, Capacité native 1500Go	D:LTO-DT-U5S	2106.67	

ETERNUS LT20

Fiches produit : http://fr.fujitsu.com/stockage

Un auto-chargeur économique ultracompact et extrêmement fiable pour les petites et moyennes entreprises.
Il est basé sur la technologie éprouvée LTO qui offre une grande capacité de stockage à haute vitesse et à des prix abordable. En fonction de votre besoin, il existe plusieurs technologies LTO3 ou LTO4 ou LTO5. Il dispose de 2 magasins de 4 slots et un slot pour les entrée ou sortie de cartouche. L'ETERNUS LT20 peut stocké jusqu'à 24 To en mode compressé (LTO5) dans seulement 1 U de hauteur. Il permet d'automatiser la sauvegarde de donnée sur une semaine d'activité.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
ETERNUS LT20 S2				
ETERNUS LT20 S2 - 8 Slots, sans lect.	Autochargeur ETERNUS LT20 S2 avec 8 emplacements de cartouches, lecteur code barre intégré, 1 emplacement pour lecteur 1/2 hauteur , - 2 magasins de 4 cartouches déjà installés, - Capacité jusqu'à 3,2/ 24 To (non compr./compr.), - Interface fonction de lu lecteur 1/2 hauteur installé (SAS ou FC 8Gb/s), Installable en rack (1U) - Kit de montage - 1 cartouches de nettoyage, 1 câble alimentation et 1 câble Ethernet (1,5m)	FTS:LT20S2JNXU	1724.00	
ET LT20 S2 - 1 lect. LTO-4HH FC,8Slot+BackupExec	Autochargeur ETERNUS LT20 S2 avec 8 emplacements de cartouches, lecteur code barre intégré, 1 lecteur LTO-4 FC 1/2 hauteur et BackupExec (BE) 2010 OEM QuickStart, - 2 magasins de 4 cartouches déjà installés, - Capacité jusqu'à 6,4/ 12,8 To (non compr./compr.), - Interface FC 4 Gb, - lecteur LTO-4 (lecture et écriture LTO-3 et LTO-4, lecture LTO-2), Installable en rack (1U) - Kit de montage - 1 cartouches de nettoyage, 1 câble alimentation et 1 câble Ethernet (1,5m)	FTS:LT20S2JFF1U-B	4501.33	
ET LT20 S2 - 1 lect. LTO-4HH SAS,8Slot+BackupExec	Autochargeur ETERNUS LT20 S2 avec 8 emplacements de cartouches, lecteur code barre intégré, 1 lecteur LTO-4 SAS 1/2 hauteur et BackupExec (BE) 2010 OEM QuickStart, - 2 magasins de 4 cartouches déjà installés, - Capacité jusqu'à 6,4/ 12,8 To (non compr./compr.), - Interface SAS SFF8088, - lecteur LTO-4 (lecture et écriture LTO-3 et LTO-4, lecture LTO-2), Installable en rack (1U) - Kit de montage - 1 cartouches de nettoyage, 1 câble alimentation et 1 câble Ethernet (1,5m)	FTS:LT20S2JSF1U-B	4149.33	

ETERNUS LT40

Fiches produit : http://fr.fujitsu.com/stockage

Librairie LTO à 24 slots

ETERNUS LT40 est équipé de la technologie LTO qui est synonyme de haute capacité, de rapidité et de média à faible coût. Il propose une capacité de stockage de 72 To (en mode compressé) en format rack de 2U avec 24 emplacements pour les cartouches. Il peut recevoir en option un ou deux lecteurs LTO-3 ou LTO-4 ou LTO-5. Il accepte des connexions SAS ou Fibre Channel.
Comme toute la gamme de stockage de Fujitsu dédiée aux petites et moyennes entreprises, l'ETRNUS LT40 est très facile à utiliser et très fiable. Il intègre en standard 1 an de support sur site.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
ETERNUS LT40 S2				
ETERNUS LT40 S2 - Lib. 12 à 24 Slots, sans lect.	Librairie ETERNUS LT40 S2 de 12 à 24 emplacements de cartouches, lecteur code barre intégré, emplacement pour 2 lecteurs LTO1/2 hauteur ou 1 lecteur LTO pleine hauteur. Extension pour un 2ème lecteur LTO-4 FC - 2 magasins de 12 cartouches déjà installés (magasin gauche activé, magasin droit à activer par une clé licence - Capacité jusqu'à 9,6/ 72 To (non compr./compr.) - Interface fonction du lecteur installé (FC 8 Gb/s ou SAS) - Kit de montage - 1 cartouche de nettoyage, 1 câble Alimentation et 1 câble Ethernet (1,5m)	FTS:LT40S2JNXU	2952.00	
ET LT40 S2 - 1 lect. LTO-4HH FC,24Slot+BackupExec	Librairie ETERNUS LT40 S2 avec 24 emplacements de cartouches, lecteur code barre intégré, 1 lecteur LTO-4 FC pleine hauteur et BackupExec (BE) 2010 OEM QuickStart. Extension pour un 2ème lecteur LTO-4 FC - 2 magasins de 12 cartouches déjà installés - Capacité jusqu'à 19,2/ 38,4 To (non compr./compr.) - Interface FC - lecteur LTO4 (lecture et écriture LTO-3 et LTO-4, lecture LTO-2) - Installable en rack (2U) - Kit de montage - 1 cartouche de nettoyage, 1 câble Alimentation et 1 câble Ethernet (1,5m)	FTS:LT40S2JFF1U-B	6433.33	
ET LT40 S2 - 1 lect. LTO-4HHSAS,24Slot+BackupExec	Librairie ETERNUS LT40 S2 avec 24 emplacements de cartouches, lecteur code barre intégré, 1 lecteur LTO-4 SAS 1/2 hauteur et BackupExec (BE) 2010 OEM QuickStart. Extension pour un 2ème lecteur LTO-4 SAS - 2 magasins de 12 cartouches déjà installés - Capacité jusqu'à 19,2/ 38,4 To (non compr./compr.) - Interface SAS - lecteur LTO4 (lecture et écriture LTO-3 et LTO-4, lecture LTO-2) Installable en rack (2U) - Kit de montage - 1 cartouches de nettoyage, 1 câble Alimentation et 1 câble Ethernet (1,5m)	FTS:LT40S2JSF1U-B	6081.33	

ETERNUS LT60

Fiches produit : http://fr.fujitsu.com/stockage

Librairie LTO à 24 slots
ETERNUS LT40 est équipé de la technologie LTO qui est synonyme de haute capacité, de rapidité et de média à faible coût. Il propose une capacité de stockage de 72 To (en mode compressé) en format rack de 2U avec 24 emplacements pour les cartouches. Il peut recevoir en option un ou deux lecteurs LTO-3 ou LTO-4 ou LTO-5. Il accepte des connexions SAS ou Fibre Channel.
Comme toute la gamme de stockage de Fujitsu dédiée aux petites et moyennes entreprises, l'ETRNUS LT40 est très facile à utiliser et très fiable. Il intègre en standard 1 an de support sur site.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
ETERNUS LT60 S2				
ET LT60 S2, 36Slot, 1x LTO-5 FC FH drive	Tape Library ETERNUS LT60 with 36 up to 48 cartridge slots, integrated Barcode Reader and with one LTO-5 FC full height tape drive., - two Full HightTape Drive slots for the equipment of the library. Library connection realized via ADI (Automation Drive Interface)., -4 cartridge magazine (2x right & 2x left) per 12 cartridge already installed, the two left magazine and one right Magazine active, the secound right magazine can be activatet over a separate license., - Mémoire capacity until from 54 up to 144 Tbyte (uncompr./compr.) depending on the slots and cartridges., - Interface FC 8Gb/s, Processing LTO 3, LTO 4 and LTO 5 cartridges possible , Each offered LTO Tape Drive can read three LTO generations and, write two LTO generations. (example: LTO-5 tape drive can read LTO-3, LTO-4, and LTO-5 cartridges and write LTO-4 and LTO-5 cartridges, -Can be installed into a four height rack unit , -Rack Kit, -1x Cleaning Cartridges , -1x Power Cord (Schuko plug) , -1x Power Cord (Rack connecting), -1x Ethernet Cable (1,5m)	FTS:LT60S2JNXU-S3	8800.00	
ET LT60 S2, 48Slot, 1x LTO-5 FC FH drive	Tape Library ETERNUS LT60 with 48 cartridge slots, integrated Barcode Reader and with one LTO-5 FC full height tape drive., - two Full HightTape Drive slots for the equipment of the library. Library connection realized via ADI (Automation Drive Interface)., -4 cartridge magazine (2x right & 2x left) per 12 cartridge already installed, the two left magazine and two right Magazine active, - Mémoire capacity until from 72 up to 144 Tbyte (uncompr./compr.) depending on the cartridges., - Interface FC 8Gb/s, Processing LTO 3, LTO 4 and LTO 5 cartridges possible , Each offered LTO Tape Drive can read three LTO generations and, write two LTO generations. (example: LTO-5 tape drive can read LTO-3, LTO-4, and LTO-5 cartridges and write LTO-4 and LTO-5 cartridges, -Can be installed into a four height rack unit , -Rack Kit, -1x Cleaning Cartridges , -1x Power Cord (Schuko plug) , -1x Power Cord (Rack connecting), -1x Ethernet Cable (1,5m)	FTS:LT60S2JNXU-S4	9466.67	
ETERNUS LT60 S2 - Lib. 24 à 48 Slots, sans lect.	Librairie ETERNUS LT60 S2 avec 24 à 48 emplacements de cartouches, lecteur code barre intégré et emplacements pour 4 lecteurs LTO 1/2 hauteur ou 2 lecteurs LTO peine hauteur - 4 magasins de 12 cartouches déjà installés (2 gauche et 2 droit) (les 2 magasins gauches sont activés) - Capacité jusqu'à 9,6 / 144 To (non compr./compr.)- Interface fonction du lecteur intégré SAS 6Gb/s ou FC 8Gb/s - Installable en rack (4U) - Kit de montage - 1 cartouche de nettoyage et 1 câble Ethernet (1,5m)	FTS:LT60S2JNXU	4478.67	

SCALAR i500

Fiches produit : http://fr.fujitsu.com/stockage

Scalar i500 est une librairie moyenne gamme intelligente avec une grande évolutivité, performance et fiabilité.
L'évolutivité de la capacité de stockage à la demande du Scalar i500 permet une croissance ininterrompue de 36 à 402 slots de cartouches. Le mécanisme unique et continu de la robotique garantit un transfert rapide et fiable des cartouches. L'architecture iPlatform et le logiciel d'administration rendent la sauvegarde plus aisée et permettent de conserver un total contrôle des processus grâce à une surveillance proactive et des diagnostics à distance.

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Unités de Base				
Library Scalar i500				
Lib. SCi500 5U, pas Lect., 41slots (EMEA)	Librairie Scalar i500 Base 5U, sans lecteur, 41 slots activés - Inclus étiquettes code barre 200 LTO-3, 200 LTO-4, et 200 LTO-5 (EMEA)	Q:LSC51-BSYS-024E	4536.00	
Lib. SCi500 14U, 0 Lect.,41 Slots	Librairie Scalar i500 Base 14U, sans lecteur, 41 slots activés - Inclus étiquettes code barre 200 LTO-3, 200 LTO-4, et 200 LTO-5 (EMEA)	Q:LSC53-BSYS-024E	8185.33	
Lib. SCi500 23U, 0 Lect.,41 Slots	Librairie Scalar i500 Base 23U, sans lecteur, 41 slots activés - Inclus étiquettes code barre 400 LTO-3, 400 LTO-4 (EMEA)	Q:LSC55-BSYS-024E	13872.00	
Lib. SCi500 - Module Ext. 9U, UPG (EMEA)	Lib. Scalar i500 9U - Module d'extension, Aucun slot activé - Extension sur site (EMEA). Il fournit la capacité d'ajouter jusqu'à 4 lecteurs et 46 ou 92 slots additionnels. Inclus : 200 étiquettes code barre LTO-3 et 200 LTO-4. Nécessité de commander 1 ou 2 clés de licence 46-slot (LSC5H-ULSL-046A). L'installation du module d'extension Scalar i500 9U est obligatoire (SSC5H-NEXM-000x)	Q:LSC5H-UEXM-900E	7626.67	

Accessoires Stockage bandes

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS LT20	ETERNUS LT20 S2	ETERNUS LT40	ETERNUS LT40 S2	ETERNUS LT60	ETERNUS LT60 S2	FibreCAT TX08	FibreCAT TX10 PacketLoader	FibreCAT TX24 LTO	FibreCAT TX24 LTO S2	FibreCAT TX48 LTO	FibreCAT TX48 LTO S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)															
Rack-Infrastructure															
Cable managment,19" Rack,1HE,upgrade		x	x	x	x	x				x		x	D:CABLE-GUIDE-1U-L	116.00	
Media															
Cartouche Nettoyage LTO2 Fuji	x	x	x	x	x	x	x		x	x	x	x	D:CL-LTO2-FJ-01	46.67	
Cartouche Nettoyage LTO Fuji avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CL-LTO2-FJ-01L	48.00	
Cartouche Nettoyage LTO2 IBM	x	x	x	x	x	x	x		x	x	x	x	D:CL-LTO2-IB-01	57.33	
Cartouche Nettoyage LTO IBM avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CL-LTO2-IB-01L	58.67	
Cartouche LTO2 Fuji sans étiquette							x		x		x		D:CR-LTO2-FJ-01	26.67	
Cartouche LTO2 Fuji avec étiquette							x		x		x		D:CR-LTO2-FJ-01L	28.00	
12 Cartouches LTO2 Fuji avec étiquette							x		x		x		D:CR-LTO2-FJ-12L	318.67	
Cartouche LTO2 IBM sans étiquette							x		x		x		D:CR-LTO2-IB-01	37.33	
Cartouche LTO2 IBM avec étiquette							x		x		x		D:CR-LTO2-IB-01L	38.67	
12 Cartouches LTO2 IBM avec étiquette							x		x		x		D:CR-LTO2-IB-12L	444.00	
Etiquette pour cartouche LTO2							x		x		x		D:CR-LTO2-LAB	2.00	
Cartouche LTO2 Maxell sans étiquette									x		x		D:CR-LTO2-MX-01	25.33	
Cartouche LTO2 Maxell avec étiquette									x		x		D:CR-LTO2-MX-01L	26.67	
Etiquette pour cartouche VXA								x					D:CR-VXA2-LAB	2.00	
Cartouche VXA-2 40 Go								x					D:CR-VXA2-X10-01	41.33	
Cartouche VXA-2/320 - 40/80GB avec étiquette								x					D:CR-VXA2-X10-01L	42.67	
Cartouche VXA-2 80 Go								x					D:CR-VXA2-X23-01	77.33	
Cartouche VXA-2/3 80/160 Go avec étiquette								x					D:CR-VXA2-X23-01L	78.67	
Cartouche LTO3 Fuji	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-FJ-01	26.67	
Cartouche LTO4 Fuji	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-FJ-01	28.00	
Cartouche LTO-5 Fuji	x	x	x	x	x	x	x						D:CR-LTO5-FJ-01	65.33	
Cartouche LTO3 IBM	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-IB-01	29.33	
Cartouche LTO 4 IBM	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-IB-01	30.67	
Cartouche LTO3 Fuji avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-FJ-01L	26.67	
Cartouche LTO4 Fuji avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-FJ-01L	29.33	
Cartouche LTO-5 Fuji avec étiquette	x	x	x	x	x	x	x						D:CR-LTO5-FJ-01L	66.67	
Cartouche LTO3 IBM avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-IB-01L	30.67	
Cartouche LTO 4 IBM avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-IB-01L	32.00	
Pack 12 cart. LTO3 Fuji avec étiquette	x	x	x	x	x	x	x		x		x		D:CR-LTO3-FJ-12L	313.33	
Pack 12 cart. LTO4 Fuji avec étiq. Aléatoire	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-FJ-12L	342.67	
Pack 12 cartouches LTO-5 Fuji - étiq. Aléatoires	x	x	x	x	x	x	x						D:CR-LTO5-FJ-12L	785.33	
12 Cartouches LTO3 IBM avec étiquette	x	x	x	x	x	x	x		x		x		D:CR-LTO3-IB-12L	357.33	
Pack de 12 cartouche LTO4 IBM avec étiquette aléat	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-IB-12L	366.67	
Cartouche LTO3 Fuji WORM	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-FJ-01W	30.67	
Cartouche LTO4 WORM Fuji	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-FJ-01W	40.00	
Cartouche LTO3 Fuji WORM avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-FJ-01WL	32.00	
Cartouche LTO4 WORM Fuji avec étiquette	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-FJ-01WL	41.33	
Etiquette pour cartouche LTO3	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO3-LAB	2.00	
LTO 4 - Etiquette pour code barre	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO4-LAB	2.00	
Cartouche LTO 5 WORM - Fuji	x	x	x	x	x	x				x	x	x	D:CR-LTO5-FJ-01W	81.33	
Cartouche LTO 5 WORM - Fuji avec étiquette	x	x	x	x	x	x				x	x	x	D:CR-LTO5-FJ-01WL	82.67	
Etiquette Code barre LTO-5	x	x	x	x	x	x	x		x	x	x	x	D:CR-LTO5-LAB	2.00	
Câbles															
FC-Cable MMF, 5m, LC/SC, (1xSheat)	x		x		x		x		x	x	x	x	D:FCKAB-MM-B05L-L	40.00	
FC-Cable MMF, 10m, LC/SC, (1xSheat)	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-MM-B10L-L	40.00	
FC-Cable MMF, 20m, LC/SC, (2xSheat)	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-MM-B20L-L	53.33	
Câble FC MMF 5m, Connecteur LC-LC	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-OM3-C05L-L	34.67	
Câble FC MMF 10m, Connecteur LC-LC	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-OM3-C10L-L	40.00	
Câble FC MMF 20m, Connecteur LC-LC	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-OM3-C20L-L	46.67	
Câble FC MMF 50m, Connecteur LC-LC	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-OM3-C50L-L	77.33	
Câble FC SMF 10m, Connecteur LC-LC	x	x	x	x	x	x	x		x	x	x	x	D:FCKAB-SM-C10L-L	78.67	
Câble FC SMF 20m, Connecteur LC-LC	x		x		x		x		x	x	x	x	D:FCKAB-SM-C20L-L	88.00	
Cordon alim pour périph. (F/M) - 2,5m	x	x	x	x	x	x	x		x	x	x	x	D:KB258-C250-L	10.67	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 2m	x	x	x	x	x	x	x			x		x	D:KBSAS6G-1S-1S-2M	56.00	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 4m	x	x	x	x	x	x	x			x		x	D:KBSAS6G-1S-1S-4M	70.67	
Câble SAS 6Gb 1x SFF 8088-1x SFF 8088 6m	x	x	x	x	x	x	x			x		x	D:KBSAS6G-1S-1S-6M	82.67	

Accessoires Stockage bandes

Fiches produit : http://fr.fujitsu.com/stockage

Description	ETERNUS LT20	ETERNUS LT20 S2	ETERNUS LT40	ETERNUS LT40 S2	ETERNUS LT60	ETERNUS LT60 S2	FibreCAT TX08	FibreCAT TX10 PacketLoader	FibreCAT TX24 LTO	FibreCAT TX24 LTO S2	FibreCAT TX48 LTO	FibreCAT TX48 LTO S2	Référence	Prix Indicatif (€)	Remarques
Accessoires (Matrice)															
Câbles (Suite)															
Câble SAS 1x SFF 8470-1x SFF 8088 2m	x	x	x	x	x	x	x			x		x	D:KBSAS1I-1S-2M	38.67	
Câble SAS 1x SFF 8470-1x SFF 8088 4m	x	x	x	x	x	x	x			x		x	D:KBSAS1I-1S-4M	60.00	
Câble SAS 1x SFF 8470-1x SFF 8088 6m	x	x	x	x	x	x	x			x		x	D:KBSAS1I-1S-6M	77.33	
Câble SAS 1x SFF 8470-2x SFF 8088 3m		x	x	x	x	x				x		x	D:KBSAS1I-2S-3M	66.67	
Câble SAS 1x SFF 8470-2x SFF 8088 5m		x	x	x	x	x				x		x	D:KBSAS1I-2S-5M	78.67	
Câble SAS 1x SFF 8470-4x SFF 8088 3m		x	x	x	x	x				x		x	D:KBSAS1I-4S-3M	90.67	
Câble SAS 1x SFF 8470-4x SFF 8088 5m		x	x	x	x	x				x		x	D:KBSAS1I-4S-5M	104.00	
Câble SAS 1x SFF 8088-2x SFF 8088 3m		x	x	x	x	x				x		x	D:KBSAS1S-2S-3M	61.33	
Câble SAS 1x SFF 8088-2x SFF 8088 5m		x	x	x	x	x				x		x	D:KBSAS1S-2S-5M	73.33	
Câble SAS 6Gb 1x SFF 8088-2x SFF 8088 3m	x	x	x	x	x	x	x			x		x	D:KBSAS6G-1S-2S-3M	88.00	
Tape Drive															
FibreCAT TX248 S2 LTO-3HH SCSI add. Dr.										x		x	D:FCTXS-U3L-HH-L	2652.00	
ETERNUS LT S2 - Lect. FC LTO-4 FH (site)			x	x	x	x				x		x	FTS:LTS2Z124L	3936.00	
ETERNUS LT S2 - Lect. FC LTO-5 FH (site)			x	x	x	x				x		x	FTS:LTS2Z125L	4650.67	
ETERNUS LT S2 - Lect. SAS LTO-4 FH (site)			x	x	x	x				x		x	FTS:LTS2Z134L	3702.67	
ETERNUS LT S2 - Lect. SAS LTO-5 FH (site)			x	x	x	x				x		x	FTS:LTS2Z135L	4413.33	
ETERNUS LT S2 - Lect. FC LTO-4 HH (site)			x	x	x	x				x		x	FTS:LTS2Z224L	2941.33	
ETERNUS LT S2 - Lect. FC LTO-5 HH (site)			x	x	x	x				x		x	FTS:LTS2Z225L	3602.67	
ETERNUS LT S2 - Lect. SAS LTO-3 HH (site)			x	x	x	x				x		x	FTS:LTS2Z233L	2141.33	
ETERNUS LT S2 - Lect. SAS LTO-4 HH (site)			x	x	x	x				x		x	FTS:LTS2Z234L	2573.33	
ETERNUS LT S2 - Lect. SAS LTO-5 HH (site)			x	x	x	x				x		x	FTS:LTS2Z235L	3441.33	
ET LT40 S2 - Lecteur LTO-4HH FC+BackupExec				x									FTS:LTS2Z224L-BE	3813.33	
ET LT40 S2 - Lecteur LTO-4HH SAS+BackupExec				x									FTS:LTS2Z234L-BE	3440.00	
Slot Upg.															
ETERNUS LT40 S2 - Licence de Partitioning (site)			x	x						x			FTS:LT40S2Z04L	1065.33	
ETERNUS LT60 S2 - Licence de Partitioning (site)					x	x						x	FTS:LT60S2Z05L	1065.33	
ETERNUS LT40 S2 - Licence pour ext Slot de 12 à 24			x	x						x			FTS:LT40S2Z03L	1240.00	
ETERNUS LT60 S2 - Licence Ext Slot de 25 à 36 (sit					x	x						x	FTS:LT60S2Z03L	1033.33	
ETERNUS LT60 S2 - Licence Ext Slot de 37 à 48 (sit					x	x						x	FTS:LT60S2Z04L	1033.33	
Tape Accessories															
FibreCAT TX08, TX24S,TX48S - Kit de montage en rac	x	x	x	x	x	x	x			x		x	D:FCTXS-RMK-L	106.67	
Storage overseabox f. CX, SX, TX	x	x	x	x	x	x	x		x	x	x	x	D:STB-OVERSEABOX	133.33	
ETERNUS LT20 - Magasin 4 Slots (Gauche)	x						x						FTS:LT20HZ01	296.00	
ETERNUS LT20 - Magasin 4 Slots (Droit)	x						x						FTS:LT20HZ02	296.00	
ETERNUS LT20 S2 - Magasin 4 Slots (gauche)		x											FTS:LT20S2Z01	296.00	
ETERNUS LT20 S2 - Magasin 4 Slots (droit)		x											FTS:LT20S2Z02	296.00	
ETERNUS LT40 - Magasin de 12 Slots (Gauche)			x							x			FTS:LT40HZ01	352.00	
ETERNUS LT40 - Magasin de 12 Slots (Droit)			x							x			FTS:LT40HZ02	352.00	
ETERNUS LT60 - Magasin de 12 Slots (Gauche)					x							x	FTS:LT60HZ01	352.00	
ETERNUS LT60 - Magasin de 12 Slots (Droit)					x							x	FTS:LT60HZ02	352.00	
ETERNUS LT60 S2 - Alimentation redondante (site)					x	x						x	FTS:LT60S2Z06L	422.67	
ETERNUS LT40S2+LT60S2 - Mag.12 Slots (gauche)				x		x							FTS:LTS2Z01	352.00	
ETERNUS LT40S2+LT60S2 - Mag.12 Slots (droit)				x		x							FTS:LTS2Z02	352.00	
Symantec Software															
BackupExec (BE) 2010 OEM QuickStart		x		x									U15280-C301W	226.67	

Logiciels de sauvegarde

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Périphériques				
Symantec Software				
BackupExec (BE) 2010 OEM QuickStart	Licence Backup Exec QickStart OEM peut être utilisé pendant un an avec une garantie de support. La licence OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS.	U15280-C301W	226.67	
BE 2010 OEM Server Upg. Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C305B	662.67	
BE 2010 OEM Server Upg. Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C305E	701.33	
BE 2010 OEM addtnl 10 Client Opt.+ Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C306B	374.67	
BE 2010 OEM addtnl 10 Client Opt.+ Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C306E	389.33	
BE 2010 OEM Agent MSFT WIN SERV + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C320B	562.67	
BE 2010 OEM Agent MSFT WIN SERV + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C320E	586.67	
BE 2010 OEM Agent Linux/Unix + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C321B	374.67	
BE 2010 OEM Agent Linux/Unix + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C321E	389.33	
BE 2010 OEM Agent Share Point + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C322B	941.33	
BE 2010 OEM Agent Share Point + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C322E	981.33	
BE 2010 OEM Agent SQL Server + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C323B	941.33	
BE 2010 OEM Agent SQL Server + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C323E	981.33	
BE 2010 OEM Agent Exchange Server + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C324B	941.33	
BE 2010 OEM Agent Exchange Server + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C324E	981.33	
BE 2010 OEM Agent Lotus Domino + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C325B	941.33	
BE 2010 OEM Agent Lotus Domino + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C325E	981.33	
BE 2010 OEM Agent SAP + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C328B	3022.67	
BE 2010 OEM Agent SAP + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C328E	3150.67	
BE 2010 OEM Agent Oracle + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C329B	1225.33	
BE 2010 OEM Agent Oracle + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C329E	1277.33	
BE 2010 OEM Agent Apple Macintosh + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C330B	374.67	
BE 2010 OEM Agent Apple Macintosh + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C330E	389.33	
BE 2010 OEM Agent Active Directory + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C331B	941.33	
BE 2010 OEM Agent Active Directory + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C331E	981.33	
BE 2010 OEM Agent Enterprise Vault + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C332B	1509.33	
BE 2010 OEM Agent Enterprise Vault + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C332E	1572.00	
BE 2010 OEM Opt. Centr. Management + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C333B	1886.67	
BE 2010 OEM Opt. Centr. Management + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C333E	1968.00	
BE 2010 OEM Option Library Exp. + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C334B	941.33	
BE 2010 OEM Option Library Exp. + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C334E	981.33	
BE 2010 OEM Option SAN + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C335B	941.33	

Logiciels de sauvegarde

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Périphériques				
Symantec Software (Suite)				
BE 2010 OEM Option SAN + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C335E	981.33	
BE 2010 OEM Option Deduplication + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C336B	1886.67	
BE 2010 OEM Option Deduplication + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C336E	1968.00	
BE 2010 OEM Option File Sys Arch + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C337B	752.00	
BE 2010 OEM Option File Sys Arch + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C337E	784.00	
BE 2010 OEM Option Mbox Arch S1-10 + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C338B	184.00	
BE 2010 OEM Option Mbox Arch S1-10 + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C338E	193.33	
BE 2010 OEM Option Mbx Arch L1-100 + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C339B	1845.33	
BE 2010 OEM Option Mbx Arch L1-100 + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C339E	1922.67	
BE 2010 OEM Option Adv Disk Backup + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C340B	469.33	
BE 2010 OEM Option Adv Disk Backup + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C340E	488.00	
BE 2010 OEM Option NDMP + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C341B	1886.67	
BE 2010 OEM Option NDMP + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C341E	1968.00	
BE 2010 OEM Option Virt Tape Lib + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C342B	3022.67	
BE 2010 OEM Option Virt Tape Lib + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C342E	3150.67	
BE 2010 OEM Server Windows SBS + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C343B	846.67	
BE 2010 OEM Server Windows SBS + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C343E	882.67	
BE 2010 OEM Agent Remote Netware + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C345B	278.67	
BE 2010 OEM Agent Remote Netware + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C345E	290.67	
BE 2010 OEM VTL Suite + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C361B	4528.00	
BE 2010 OEM VTL Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C361E	4718.67	
BE 2010 OEM CS800 Solution Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C362B	3392.00	
BE 2010 OEM CS800 Solution Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C362E	3536.00	
BE 2010 OEM CS800 Suite VMware + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C363B	4900.00	
BE 2010 OEM CS800 Suite VMware + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C363E	5108.00	
BE 2010 OEM Tape Protection Suite + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C364B	1225.33	
BE 2010 OEM Tape Protection Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C364E	1288.00	
BE 2010 OEM Single-Server Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C365B	2798.67	
BE 2010 OEM Single-Server Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C365E	2916.00	
BE 2010 OEM Multi-Server Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C366B	3877.33	
BE 2010 OEM Multi-Server Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C366E	4041.33	
BE 2010 OEM Exchange Server Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C367B	3160.00	

Logiciels de sauvegarde

Fiches produit : http://fr.fujitsu.com/stockage

Description	Détails	Référence	Prix Indicatif (€)	Remarques
Périphériques				
Symantec Software (Suite)				
BE 2010 OEM Exchange Server Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C367E	3294.67	
BE 2010 OEM File Server Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C368B	4598.67	
BE 2010 OEM File Server Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C368E	4792.00	
BE 2010 OEM Advanced Server Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C369B	5686.67	
BE 2010 OEM Advanced Server Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C369E	5926.67	
BE 2010 OEM Adv Exchange Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C370B	6048.00	
BE 2010 OEM Adv Exchange Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C370E	6304.00	
BE 2010 OEM MSFT Application Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C371B	4965.33	
BE 2010 OEM MSFT Application Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C371E	5174.67	
BE 2010 OEM Filer Protection Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C372B	4606.67	
BE 2010 OEM Filer Protection Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C372E	4801.33	
BE 2010 OEM VMware Protect Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C373B	4244.00	
BE 2010 OEM VMware Protect Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C373E	4422.67	
BE 2010 OEM Hyper-V Protect Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C374B	4244.00	
BE 2010 OEM Hyper-V Protect Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C374E	4422.67	
BE 2010 OEM SAN Protection Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C375B	4602.67	
BE 2010 OEM SAN Protection Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C375E	4797.33	
BE 2010 OEM Agent NetWare Suite + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C376B	937.33	
BE 2010 OEM Agent NetWare Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C376E	976.00	
BE 2010 OEM Agents Linux Med Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C377B	1498.67	
BE 2010 OEM Agents Linux Med Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C377E	1562.67	
BE 2010 OEM Agents Hyper-V Suite + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C378B	3018.67	
BE 2010 OEM Agents Hyper-V Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C378E	3146.67	
BE 2010 OEM Agents VMware Suite + Bas.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Basic 5x9 heures.	U15280-C379B	3018.67	
BE 2010 OEM Agents VMware Suite + Ess.	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C379E	3146.67	
BE 2010 OEM Deduplication Suite + Bas	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C380B	3392.00	
BE 2010 OEM Deduplication Suite + Ess	La licence Backup Exec OEM doit être commandée en association avec un serveur PRIMERGY ou un système de stockage ETERNUS. Support Symantec 1 an Essential 7x24 heures.	U15280-C380E	3536.00	